

The 23rd International Mondsee Medical Meeting

Salzburg, Austria, September 16th, 2016 Wyndham Grand Salzburg Conference Centre



Program of the symposium

September 16th, 2016 (Friday)

Keynote speaker

Stroke Care in Europe – Disparities and Strategies for Harmonization	1
Valeria Caso, Italy	4
Session 1: Advances in acute care of stroke	
Chair: Michael Brainin & Eugen Trinka	
Emerging new roles for neurologists in the treatment of patients	
with aneurysmatic subarachnoid hemorrhage	
Erich Schmutzhard, Austria	6
The relevance of modern registry trials – CREGS-S	
Milan R. Vosko, Austria	8
Challenges in the treatment concept of spinal cord ischemias	
Johannes Sebastian Mutzenbach, Austria	11
Challenges & Opportunities in Motor Recovery	
Dafin Muresanu, Romania	14
	I T

Session 2: Advances in the Treatment of Complications after Stroke Chair: Erich Schmutzhard & Jan Sobesky	
The role of BDNF in post stroke complications Anton Alvarez, Spain	18
Cerebrovascular diseases and Cognitive Decline Michael Brainin, Austria	21
Vascular Epilepsy Syndrome, its Treatment and Prevention Eugen Trinka, Austria	24
Post-Stroke Depression – The Psychiatrist's Perspective Johannes Thome, Germany	26
Session 3: Advances in Neurorehabilitation after Stroke Chair: Valeria Caso & Johannes Thome	
The role of imaging in Neurorehabilitation Jan Sobesky, Germany	28
Post-Stroke Spasticity – Current Treatments and new Opportunities Romil Martinez, Philippines	30
Rehabilitation in low and middle income countries – Status Quo and Perspectives	
Andreas Winkler, Austria	33

sponsored by



EVER Neuro Pharma GmbH, Oberburgau 3, 4866 Unterach, Austria Tel: +43 7665 20 555 0; e-mail: cerebrolysin@everpharma.com

Stroke Care in Europe – Disparities and Strategies for Harmonization



Valeria Caso

Stroke Unit, Department of Vascular and Cardiovascular Medicine Santa Maria della Misericordia Hospital, University of Perugia, Perugia, Italy

Prof. Valeria Caso was introduced by a chairman of the session Prof. Michael Brainin, who said that, as a President of the European Stroke Organisation, Prof. Caso is extremely well informed in the topic of differences in the standards of stroke care between particular European countries. There is a dramatic change in the epidemiology of stroke occurring globally over the last 40 years, said Prof. Caso. The picture of 1990 indicated that the incidence of stroke is much lower in Western Europe than in the developing countries. Both external factors may play significant role (like pollution) and also different standards of care. Jumping to 2010, we can see that the incidence rate increased in the low income countries and went down in the high income countries, in comparison with 1990. The growing frustration about inability to effectively tackle the stroke care led to conviction that stroke therapy is a certain pathway filled with well controlled procedures rather than one particular treatment. Similar situation concerns the mortality rate globally between 1990 and 2010, with the exception that it decreased in both Western and Eastern Europe (decrease of 37% vs 20 % respectively). The ageadjusted prevalence of stroke has exploded in high income countries. With time passing, there are more and more people living with the burden of stroke, especially in high income countries, although this phenomenon is also present in lower income countries. This is why a need for properly organized care and rehabilitation of stroke victims becomes extremely important. The DALY lost factor describing live with the disease

is decreasing, but only in high income countries. Various preventive measures in place are to be credited for this positive trend. The worldwide stroke epidemic is on increase (Fig. 1) and the

Worldwide stroke epidemic continues to increase

<u>1990-2010</u>

- 1 25% in strokes in people 20-64 years
- 113% in stroke prevalence
- **70%** in the number of strokes each year
- 1 36% in the number of deaths from stroke
- 1 31% in DALYs (Disability Adjusted Life Years)
- 16% in the global incidence of HS

In most LMIC mortality from stroke greater than that from IHD >60% of all strokes occur in people younger than 75 yr (68% in LMIC and 50% in HIC)

New GBD 2013 Stroke burden estimates

Estimates of the	Absolute	numbers (I	millions)
burden	1990	2005	2013
Incident strokes	6.2	8.4	10.3
Prevalent strokes	14.0	22.4	25.7
Fatal strokes	4.6	5.7	6.4
DALYs lost	90.1	107.7	112.9

Fig. 1. The global burden of stroke

most important change throughout the years is the fact that stroke cannot be considered anymore the old age disease because there is a 25% increase in the incidence in the age span of 20 to 64. The estimates for 2013 (Fig. 1) do not show any improvement. One additional important factor to consider is that the stroke is the second most prevalent cause of dementia. Finally, among the leading causes of the burden of the disease, stroke is predicted to move from 6th to 4th place until 2030. This means that we are witnessing the global pandemic of stroke and we have to act now to minimize its negative impact on our societies. This led to initiative by World Stroke Organisation called Global Action Plan which aims at decreasing the number of premature death by cerebrovascular diseased by 25% in 2025. The reason is that stroke is preventable disease and we can do much more in the education for stroke prevention.

Further on, Prof. Caso discussed best standards of stroke treatment and the issue of their widespread application. Stroke units, thrombolysis and thrombectomy are the leading modern standards of treatment as are various procedures for prevention and treatment of post-stroke complications. One of the most basic assumptions is therefore development of stroke units and there are several steps possible to reach this goal in all hospitals which still lack such facility or which would like to improve its quality. These are specified in the WSO's Global Stroke Services Guidelines and Action Plan. The European Stroke Organisation is actively involved in facilitating the move from the minimal health care system to the essential stroke system especially in the countries with large discrepancies in the stroke treatment standards. This ambitious program, called ESO-EAST, is supported by unlimited grants from EVER Pharma and Boehringer Ingelheim and is operating in the Eastern Europe and beyond (Fig. 2). Harmonization



of stroke care all over Europe is the main mission of the program. Prof. Caso invited the audience to participate in the ESO-EAST mentioning that the project is progressing with active mailing list and quality registry (RES.Q) as well as the active support of World Health Organization. Prof. Caso encouraged the participants to actively support the quality registry in stroke and explained the importance of this project within the ESO-EAST program.

Emerging new roles for neurologists in the treatment of patients with aneurysmatic subarachnoid hemorrhage



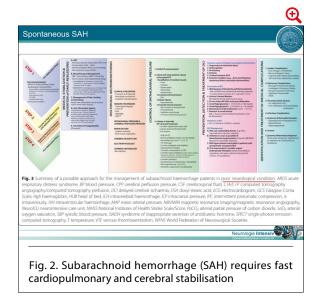
Erich Schmutzhard

Department of Neurology, NICU, Medical University Innsbruck, Austria

The lecture of Prof. Schmutzhard concerned a highly specific subject of aneurysmatic subarachnoid hemorrhage (aSAH) discussed in the context of intensive care. The lecture was divided in three sections starting from characterization of aSAH, role of emergency specialists, and the significance of the neurointensive care in managing aSAH cases and improving the long-term outcome after aSAH. The recently published review on aSAH (Fig. 1) gave as an update on the aSAH. Similarly to the stroke units based care established for the ischemic stroke patients, a dedicated intensive care units were shown to improve survivability and long term outcomes of aSAH patients. Only 15% of all aneurysms can be secured in time (stabilization and prevention of re-bleeding), while the remaining majority of cases are emergency medicine and also the post-intervention critical care which are the key for optimal neurorehabilitation. The ischemic lesions after aSAH are very common and lead to a widespread secondary damage in the brain. However, the vasospasms are only one of many causes of ischemic damage collateral to aSAH, noted Prof. Schmutzhard. There are several phases of the spontaneous aSAH (Fig. 2). After stabilization and prevention of re-bleeding, the multimodal monitoring is essential for increasing survival and decreasing morbidity among aSAH patients. Then comes the control of intracranial pressure, prevention and detection of the ischemic



neurological deficits, and identification and treatment of medical/neuro/ICU complications. With the progress in the emergency medicine and multimodal neuromonitoring there are many more possibilities of intervention than in the past. However, tissue oxygen level must be always considered a necessary prerequisite in decision making process, said Prof. Schmutzhard. Also acute use of beta blockers to diminish the emergency cardiac consequences of so called sympathetic storm, has been repeatedly shown to improve outcomes of aSAH patients. The imaging (CT, angiography) helps in defining the aneurysm



and inform decisions regarding obliteration, with coiling procedures being preferrable in comparison to clipping, in Prof. Schmutzhard's institution. Hydrocephalus ICP, vasospams with delayed cerebral ischemia, epileptic seizures, and complications related to management of an aneurysm are main neurological complications in aSAH patients. An interesting and very important aspect of ischemic complications is its immunological origin. The mechanical damage to endothelial structures leads to immunological response and consequently to emergence of neumerous micro-thrombi. These thrombi embolize leading to widespread secondary ischemic strokes around the affected brain area. Concerning hypertention, hypervolemia and hemodilution procedures, Prof. Schmutzhard provided a word of caution about the potential adverse effects of these procedures on already severely compromised cardiac functions. Apart from unintended aggravation of cardiac problems, we must avoid highly probable metabolic crises, for example due to hypoglycemia. As recently concluded by joined American and European consensus, the High Volume Centers (defined as more than 40 cases per year) with dedicated facilities and procedures are highly effective in decreasing mortality and morbidity of aSAH patients. Prof. Schmutzhard suggested that existence of such a center in his institution, in Innsbruck (about 120 cases per year), can be credited for notable success of managing aSAH with current mortality rate of around 10% (down from 34% in 2005 and from 22% in 2010). Finally, concerning neuroprotection approaches

for aSAH, the current knowledge indicates that modulation of neuroinflammation apears as a very promising target for pharmacotherapy. Inhibition of cortical spreading depolarization and cortical spreading ischemia is the issue which is still not fully understood. Using proper sedative agents, like ketamine, appears to help in minimizing the deleterious impact of this phenomenon. Use of some promising agents like magnesium and statins did provide limited benefits, as did nonpharmacological neuroprotective interventions like ischemic preconditioning and partial aortic occlusion. Cerebrolysin appears as an interesting option for aSAH patients and should be further studied as it showed a positive impact on the volume of hemorrhage as well as good safety profile in these patients. The current standard of care indicates that various invasive multimodal neuromonitoring procedures are effective and efficacious methods of treatment (Fig. 3).



Fig. 3. The intensive neuro- and systemic critical care management of SAH patients at Innsbruck, Austria

The relevance of modern registry trials – CREGS-S



Milan R. Vosko

Dept. of Neurology 2, Med Campus III, Kepler Universitätsklinikum, Linz, Austria

The relevance of modern registry trials as seen from the clinical point of view was the subject of Dr. Vosko's lecture. The etiologies of ischemic stroke are very different (Fig. 1). This is why there is no one, and there cannot be one medication to treat the ischemic stroke. This is also probable explanation why so many clinical trials gave disappointing results: they focused on analyzing the effect of one medication at a time. We have to apply modern, complex therapeutic approach and we should also think about neurorecovery at the very beginning of the acute treatment. We should also keep in mind that deleterious effects of the ischemic cascade pertain to the whole complexity of the brain tissue, including damage

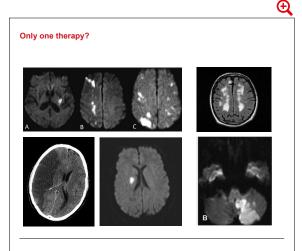
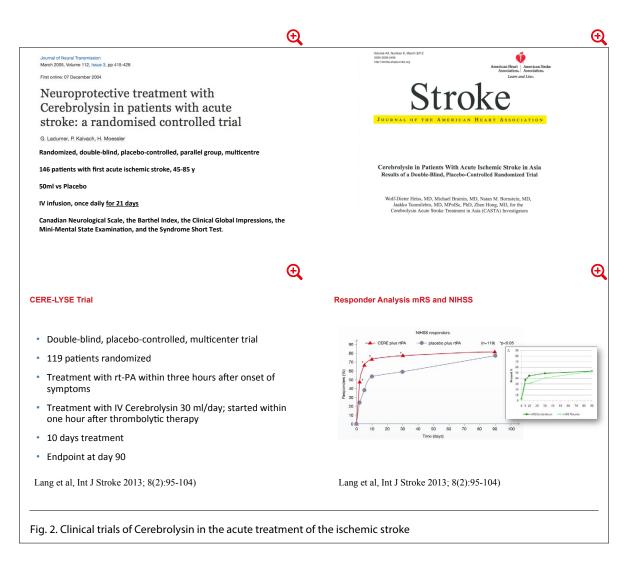


Fig. 1. Different etiologies preclude one-treatment option in the ischemic stroke

to blood vessels and its link to hemorrhages; not only to neurons. One of the problems of past clinical trials was their poor design. However, with improving knowledge and understanding of the complexity of stroke trials comes a trade off related to optimal selection criteria of a patient population. This can often lead to difficulties in recruitment, under-powering, and bias in the selection of patients in otherwise promising clinical trials design. One good remedy for these issues are registry trials. When analyzing past trials' results, one can notice that Cerebrolysin, a neurotrophic compound, stands out as showing positive trends in clinical outcomes. Dr. Vosko summarized shortly the mechanism of action of Cerebrolysin indicating that both neuroprotective (anti-apoptotic) and neurorestorative properties have been well documented for this agent across various pre-clinical models of stroke and other neurological disorders. Probably the most prominent data came from the laboratory of Prof. Michael Chopp, from the Henry Ford Hospital in Detroit. He has shown that Cerebrolysin stimulates sonic hedgehog (Shh) signaling pathway which is one of the key drivers of natural recovery processes after ischemic stroke. Can this interesting facts be translated into clinic? asked Dr. Vosko. To answer this question, Dr. Vosko overviewed clinical trials testing the safety and efficacy of Cerebrolysin in the ischemic stroke patients. The trial performed by Prof. Ladurner's group and published in 2005 (Fig. 2) has shown significant improvement of



motor functions, activities of daily living and cognitive functions as well as good safety profile of the drug. The biggest trial to date was so called CASTA trial (Fig. 2). This trial missed the significance in the endpoint due to inclusion of too mild stroke cases with average NIHSS of 9; while the benchmark thrombolysis trials indicated that the optimal severity level should lay between NIHSS 12 and 16. Nevertheless, in the subgroup of patients with more severe stroke (NIHSS>12), Cerebrolysin significantly improved survival as well as benefit in clinical outcomes. Another trial, so called CERE-LYSE trial, tested combination of Cerebrolysin with thrombolysis (Fig. 2). Dr. Vosko's stroke unit participated in this trial. The patients were treated with systemic thrombolysis and either with Cerebrolysin or saline (control group). The short-term outcome was significantly positive for the Cerebrolysin group as the response measured in NIHSS was much higher in the combination group in comparison with thrombolysis alone. However, at the endpoint of 90 days this advantage

was no longer visible. We could conclude that probably the treatment was too short (only 10 days) and we have to think how we can better desing the future trial with Cerberolysin. The level of evidence for Cerebrolysin in stroke can be currently described as level 2b, according to American Heart Association guidelines criteria, said Dr. Vosko. The important question, however, is how to deliver more convincing clinical data for such an agent like Cerebrolysin which is already used in the clinical practice of stroke? There is a case for alternative strategies. It relates to the fact that RCTs can be slow to complete due to involved resources and very high costs. Also smaller RCTs may not give the whole picture (e.g. ECASS trials did not evaluate older patients), and adjustment for covariates remains desirable in RCTs. Additionally, for every active RCT center, there may be many other offering routine care according to local protocols. In fact, we can use registries as well-controlled, high quality alternatives to RCTs. It was shown that modern registries (e.g.

SITS registry) deliver similar if not identical quality clinical data as conventional RCTs. In this way, the findings established through rigorous, costly, and time-consuming thrombolysis RCTs have been fully confirmed. Additionally, the registries have capacity to answer many questions which RCTs cannot, as they are performed in real-life clinical situations, indicated Dr. Vosko. For example SITS registry provided evidence that stroke patients over 80 years old benefit from thrombolytic treatment. However, the most important prerequisite for successful registry study is proper matching of the patients groups. The so called propensity matching score is a method of choice here. The matching panel is blinded to clinical assessment and the final selection of target population is done after enrollment is completed. The CREGS-S study is an example of the registry performed using this well established methodology, including the proven platform of SITS registry (Fig. 3). Dr. Vosko's stroke unit is actively participating in this project, with 25 patients already enrolled. The study runs in 12 countries with 1200 patients already registered with the final study population goal of about 2500. Dr. Vosko shortly introduced the audience to the usage of SITS registry as a platform for CREGS-S saying that active data collection takes only about 5 min. This shows how user friendly and time/cost effective this study is. Finally, the objective and independent outcome measurement is assured by simple video recording the mRS interview using a portable camera. The independent, blinded (without knowledge of the treatment, or the study center, and patients data) raters stationed in the UK perform the assessment based on the internet-uploaded video. Dr. Vosko summarized his lecture saying that while RCTs are necessary, we need also registries like CREGS-S which can be valuable in fine-tuning current standards of stroke care.



Fig. 3. The modern registry in stroke: CREGS-S

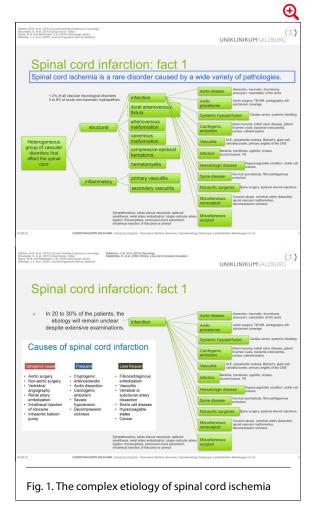
Challenges in the treatment concept of spinal cord ischemia



Johannes Sebastian Mutzenbach

Department of Neurology, Christian Doppler Medical Centre, Paracelsus Medical University Salzburg, Salzburg, Austria

The spinal cord ischemia (SCI) is a disorder caused by variety of pathologies, stated Dr. Mutzenbach. He went on to overview potential causes of SCI and added that it is a very rare phenomenon accounting for 1-2% of all vascular neurological disorders (Fig. 1). The most frequent type of SCI is actually cryptogenic, as for up to 30% of patients the etiology will remain unclear. Besides of that, the most frequent appear to be atherosclerosis background and aortic surgery. The severity can vary, and while many patients make some functional recovery, permanent and disabling neurological deficits remain in most cases (Fig. 1). There are 2 main types of spinal cord ischemia: radicular artery territory infarct (unilateral or bilateral infarcts of territories supplied by the anterior or posterior spinal artery), and extensive spinal cord hypoperfusion (central and transverse infarcts). The peak incidence occurs in 6th and 7th decade with usually abrupt onset, but the progress may extend over several minutes or even a few hours (clinical nadir within 1 hour). In 80% of cases, there are no changes in ASIA (American Spinal Injury Association impairment scale) score after 12 month. The fatality rate during hospital stay varies from 10 to 23% with greatest risk being cardiac arrest and acute aortic rupture or dissection, and high cervical lesions. The clinical presentation is complex, with the severity varying widely, from minor weakness in the legs to tetraplegia. Back or neck pain is noted in 70% of patients, typically occurring at the level of the lesion. The

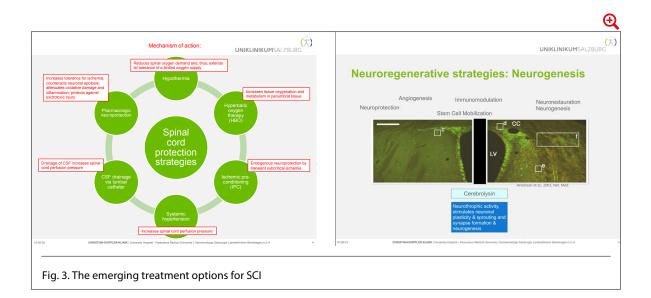


neurological presentation is primarily defined by the vascular territory involved. The prognosis of SCI is generally bad. Up to 60% of patients remain



wheelchair bound. Nevertheless, there are some good results in long-term follow up studies. The specific treatment options are very limited (Fig. 2). Like in the ischemic stroke, the medical emergency is vital, in which prompt recognition, accurate diagnostic steps and reperfusion therapy are believed to alter functional outcome. There are no prospective or randomized-controlled studies reported comparing different treatment options. This can be attributed to rarity of the condition and relative deficits in recognition of clinical symptoms. An efficient work-up is hampered by delays to perform adequate neuroimaging, which is required to rule out the broad spectrum of alternative diagnoses, which Dr. Mutzenbach called "diagnostic dillemmas", which are related to factors like vascular anatomy, clinical presentation (syndrome, time course), varying location,

inconsistent imaging and rare causes. There is insufficient awareness about potential options for reperfusion therapy. Yet, there is some pre-clinical evidence for regenerative and neuroprotective treatments. Regarding imaging, MRI is very useful with detection of T2-lesion in 70% of cases. The DWI (diffusion weighted imaging) is more sensitive but technically challenging, normalizes after 1 week while the contrast enhancement after 3-4 days. There is a concomitant vertebral body infarction in 35% of cases. The current treatment options must be considered in the context of potential complications, and there are many of them (Fig. 2). Therefore, it is better to treat these patients in the emergency unit. The therapeutic dilemmas relate to factors like broad range of causes, limited awareness for the condition, requirement for MRI, time window for reperfusion therapy as well as the fact that there is absolute contraindication of rt-PA in some cases (like in aortic dissection), and there are no viable concepts for acute care. One approved treatment option is a ortic surgery and thoracic endovascular repair (TEVAR). For many cases of non-surgical spinal infarction the antiplatelet therapy is available. Also thrombolysis is being used for some cases. Importantly, there are no clinical trials published and the treatment remains experimental. Also cortison appears as an option in some cases. Regarding the emerging treatment options, we are talking about phase after thrombolytic window which can span from hours to days and weeks after SCI. The major targets appear to be stimulation of neurogenesis and attenuation of inflamation wich leads to apoptosis. The spinal cord protection startegies were by Dr. Mutzenbach (Fig. 3). Among them, hypothermia and hyperbaric oxygen therapy are of growing importance. Finally, there are some neuroregenerative strategies, with Cerebrolysin as a very good, well researched option (Fig. 3). Dr. Mutzenbach confirmed that all patients with SCI admitted to his institution are treated with Cerebrolysin at least over 21 days, with a 50 ml daily dosage. The multimodal approach combining broad armamentarium of procedures and treatments appears to be the optimal way in management of SCI.



h

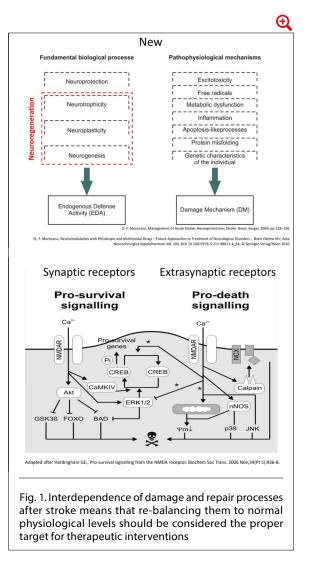
Challenges & Opportunities in Motor Recovery



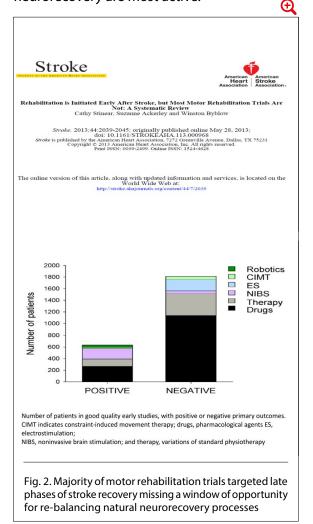
Dafin F. Muresanu

Chairman Department of Clinical Neurosciences, University of Medicine and Pharmacy "Iuliu Hatieganu", Cluj-Napoca, Romania

For years, we have been using inadequate pharmacological approach to brain protection and recovery due to the lack of knowledge about biological processes underlying recovery after stroke, stated Dr. Muresanu.¹⁻³ These suppressing or stimulating strategies employed monomodal acting molecules targeting pathophysiological mechanisms considered in isolation from the complex biological reality. Numerous inconsistencies in the clinical trials' design contributed to the unfavorably complex picture of clinical development in the field. This resulted in a virtual failure of all so called neuroprotective trials. However, we are now ready for a paradigm shift in the stroke therapy, said Dr. Muresanu. At the core of the new approach lays the knowledge about endogenous functional modulation within the central nervous system. There are three major modulation levels observed: cellular, circuitries, and dynamic network level. The brain after ischemia must be analyzed from the standpoint of imbalances observed at all three modulatory levels. These imbalances were poorly understood and barely taken into account in majority of stroke trials. In the future, the existing and potential neuromodulatory approaches should be regarded as treatments of choice for stroke patients. This is also the reason why using multimodal pharmacological agents, like those based on neurotrophic factors activity, makes biological and therapeutic sense (Fig. 1).



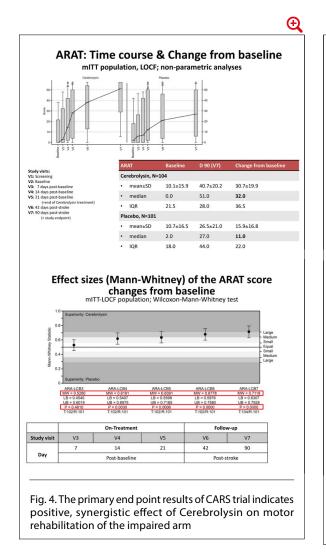
In real life clinical situation we need to consider proper (scientifically informed) matching between distinct elements and phases of rehabilitation, on one side, and pharmacological multimodal intervention, on the other side. This also concerns the timing of motor rehabilitation. For example, the analysis of already published trials⁴ indicates that in a vast majority of cases rehabilitation was initiated late post stroke (Fig. 2). Consequently, majority of these trials missed important therapeutic window in which endogenous processes of neurorecovery are most active.



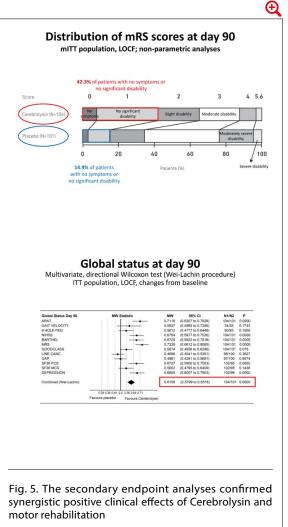
Among these trials, only 12 included pharmacological support of rehabilitation. Dr. Muresanu mentioned the results of the most prominent combination trials with fluoxetine, amphetamine, levodopa, methylphenidate and piracetam as add on to motor rehabilitation. Among them, the fluoxetine showed some interesting results which are being now assessed in an ongoing, large scale rehabilitation trial. In the last part of his lecture, Dr. Muresanu discussed recently published results of the CARS trial in which he was the principal investigator (Fig. 3). This trial focused on early rehabilitation of impairment of upper extremities as a particularly challenging (and more difficult than rehabilitation of lower extremities) and, at the same time, desirable therapeutic goal.⁵

ENAL OF THE AMERIC	oke	ATION				Americ Hea Associati	art Stroke
C erebrolysin Dafin F. Mur pescu, Joham	esanu, Wol	Double f-Dieter He	Blind, Mu	Hoember Edith Dop	Trial g, Ovidiu	Bajenaru,	Cristian Din
	e. 2016;47: blished by the Copyright	doi: 10.116	61/STROK	EAHA.11: ion, 7272 G ssociation, In	5.009416 reenville A nc. All righ		
Treatment:	Incohou	S	tudy d	lesign			
Cerebrolysin/p beginning Standardized r beginning This progra	at 24-72 h afte	er stroke onset; rogram: after stroke of assages and pa	once daily for nset for 21 day assive and activ	21 days as IV is (5 days/wei ve movement	ek for 2 h/da s of the upp	ay) ber and lower li	
Cerebrolysin/p • beginning Standardized re • beginning • This progra • The patien	at 24-72 h afte ehabilitation p within 48-72 h am included m	er stroke onset; rogram: after stroke of assages and pa	once daily for nset for 21 day assive and activ of active move	21 days as IV is (5 days/wei ve movement	ek for 2 h/da s of the upp	ay) ber and lower li	charge.
Cerebrolysin/p • beginning Standardized re • beginning • This progra • The patien	at 24-72 h afte ehabilitation p within 48-72 h am included m its continued w	er stroke onset; rogram: after stroke or assages and pa vith 2 x 15 min	once daily for nset for 21 day assive and activ of active move	21 days as IV rs (5 days/wer ve movement ement for thr	ek for 2 h/da s of the upp	ay) per and lower li week after dise	charge.
Cerebrolysin/p beginning Standardized r beginning This progra The patien Schedule:	at 24-72 h afte ehabilitation p within 48-72 h am included m its continued w Screening	r stroke onset; rogram: after stroke or assages and pa vith 2 x 15 min Baseline	once daily for nset for 21 day assive and active of active move	21 days as IV is (5 days/wei we movement ement for thr n-Treatment	ek for 2 h/da is of the upp ee days per	ay) eer and lower li week after dis Follo v	charge. w-up
Cerebrolysin/p beginning Standardized rr beginning This progri The patien Schedule: Study visit	at 24-72 h afte ehabilitation p within 48-72 h am included m ts continued w Screening V1	r stroke onset; rogram: after stroke o assages and pa vith 2 x 15 min Baseline V2 1-3	once daily for nset for 21 day assive and activ of active move Or V3	21 days as IV is (5 days/wei we movement ement for thr n-Treatment V4	ek for 2 h/da is of the upp ee days per V5	ay) ber and lower li week after disc Follov V6	v-up V7 90

The primary endpoint of this study was an outcome in motor function of an affected arm measured with ARAT (Action Research Arm Test) score at day 90. The ARAT is a complex and reliable measure of arm function rehabilitation. After discussing the methodological prerequisites and the key elements of the study design, Dr. Muresanu outlined major results of the study. In the primary endpoint, there was a statistically significant improvement of arm motor function in the Cerebrolysin group in comparison with placebo (Fig. 4).



Importantly, the significant improvement has been observed already after 14 days of treatment. This early response can positively impact many aspects of recovery and rehabilitation downstream, including improved cognitive performance, said Dr. Muresanu. Also the distribution of the modified Rankin Scale scores indicated highly positive treatment effects of combination rehabilitation therapy with Cerebrolysin. Together with other various secondary endpoints, with 6 out of 12 showing statistically significant improvement in the Cerebrolysin group, the CARS trial results confirm earlier clinical findings with Cerebrolysin and reinforce the rationale for employing multimodal therapeutic agents in the early support of stroke rehabilitation (Fig. 5).



Summarizing the results, Dr. Muresanu indicated that Cerebrolysin had a positive influence on the patient's condition during stroke recovery in terms of the motor function of the paretic side, related neurological deficits, activities of daily living, the quality of life, and depression. Treatment with Cerebrolysin has shown a fast initial improvement in the ARAT; the time course revealed a constant growth of the effect size, which reached a maximum on day 90. The beneficial effects of Cerebrolysin were stable over a long period: the distribution of mRS scores were in favor of Cerebrolysin at day 90, and the results of sensitivity analyses (observed cases; stratifications for age, gender, baseline ARAT score and site; ARAT values >0 at baseline) were consistent with

the results of the primary analysis. The safety of the treatment was also confirmed and did not differ from other trials with Cerebrolysin. Dr. Muresanu finished his lecture by suggesting that the new concept of pharmacological support of neurorehabilitation with multimodal agents makes therapeutic sense and that the results of the new rehabilitation trials, including CARS, open the doors for future successful development in the organized stroke care. Selected literature:

- D.F. Muresanu et al., Towards a roadmap in brain protection and recovery. J Cell Mol Med. 2012 Dec;16(12):2861-71
- Neurosetoration in stroke therapy, World Stroke Academy, 2014, http://onlinelibrary. wiley.com/journal/10.1002/(ISSN)2051-333X
- Hermann DM, Chopp M. Promoting brain remodelling and plasticity for stroke recovery: therapeutic promise and potential pitfalls of clinical translation. Lancet Neurol 2012,11:369-80.
- C. Stinear et al., Rehabilitation is initiated early after stroke, but most motor rehabilitation trials are not: a systematic review. Stroke. 2013 Jul;44(7):2039-45.
- D.F. Muresanu et al., Cerebrolysin and Recovery After Stroke (CARS): A Randomized, Placebo-Controlled, Double-Blind, Multicenter Trial. Stroke. 2016 Jan;47(1):151-9

Session 2: Advances in the Treatment of Complications after Stroke

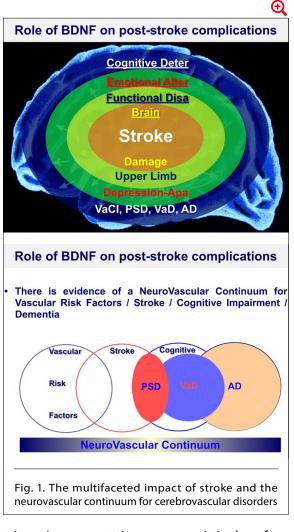
The role of BDNF in post stroke complications



Anton Alvarez

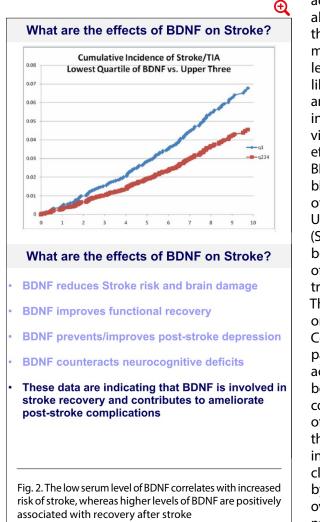
¹Medinova Institute of Neurosciences, Clínica RehaSalud, A Coruña, Spain; ²Clinical Research Department, QPS Holdings, A Coruña, Spain

The most important point about stroke is to reduce disability after it happened, said Dr. Alvarez. He drew the picture of various disabilities after brain injuries as well as reminded the audience that we are talking here about neurovascular continuum of cerebrovascular disorders (Fig. 1). At the cellular and tissue level, we can see the basis of this continuum, which is the neurovascular unit. The neurovascular unit integrates vascular and neural cells and molecular mediators, and constitutes the essential network element in the regulation of endogenous processes of neural plasticity and brain repair. The neurotrophic factors such as brain derived neurotrophic factor (BDNF) and vascular endothelial growth factor's (VEGF) are key modulators of neurovascular unit functions, like angiogenesis and neurogenesis, that are essential for neurorestoration after stroke. And this is the reason why this lecture is dedicated to the role of BDNF in recovery processes after brain injuries. After stroke, both BDNF and VEGF promote neurogenesis. They also play a mediatory role between endothelial cells and neural stem cells, in effect promoting both angiogenesis and neurogenesis after stroke. BDNF is a 13 kDa dimeric protein widely expressed in the adult brain that is produced from its precursor protein (proBDNF). The Val/Met substitution in the gene ecoding BDNF has been linked to many neurological disorders (including stroke, TBI, and dementia). Dr. Alvarez went on to outline details of the neurotrophic signaling pathway and indicated that proBDNF has capacity for



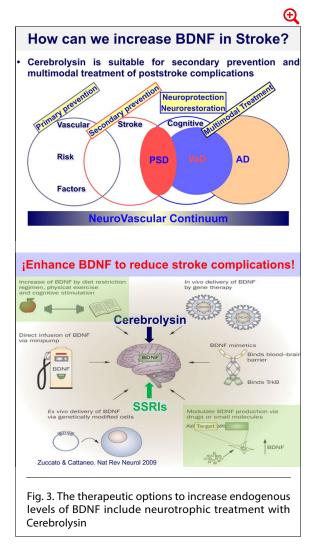
triggering apoptotic processes. It is therefore important that the mature BDNF is enhanced and promoted by potential pharmacological

approaches. One of the most important elements of BDNF signaling is activation of PI3K/Akt kinase pathway leading to increased synaptic plasticity, neurogenesis and anti-apoptotic, pro-survival cellular regulation. Additionally, the same pathway may block GSK-3beta kinase which is involved in the amyloid precursor protein (APP) maturation. In this way BDNF is capable of reducing the deposition of beta-amyloid plaques. This was indeed confirmed in animal models of Alzheimer's disease (AD) and in patients suffering from this disorder. The phosphorylation of Tau which enhances neurodegeneration in the brain can also be decreased in the same way in AD. The inhibition of apoptotic processes, prevention of damage to mitochondria as well as decreasing the glutamate related cytotoxicity were also linked to BDNF signaling pathway. All these mechanisms have a potential to affect recovery processes after stroke (Fig. 2). First, BDNF can reduce risk of stroke and also brain damage



associated with stroke. The lower serum level of BDNF has been linked with increased cumulative incidence of stroke and TIA. At the same time, higher levels of BDNF were associated with better visual memory and lower level of white matter hyperintensity. Improvement of functional recovery and prognosis were also associated with higher levels of circulating BDNF. Also poor recovery of upper limb motor function in stroke patients correlates with Val/Met substitution which leads to decreased production of BDNF. There is also evidence of BDNF involvement in prevention or improvement of post-stroke depression. The reduced serum levels of BDNF were found to be a predictive factor for post-stroke depression. BDNF can also counteract the cognitive deficits in stroke patients. Aerobic exercises during rehabilitation enhance both the levels of BDNF and cognitive functions. Having all this in mind, how can we increase BDNF levels in stroke patients? asked Dr. Alvarez. First option is the early mobilization and aerobic exercise. Dietary approaches, including alpha-linolenic acid were shown to enhance the release of BDNF. The repetitive transcranial magnetic stimulation (rTMS) was shown to enhance levels of BDNF. The multisensorial stimulation, like social interactions, were neuroprotective and at same time stimulated production of BDNF in animal models of stroke. Progesteron plus vitamin D were also capable of neuroprotective effcts after stroke, which were mediated through BDNF signaling pathway. Angiotensin II receptors blockers (ARB) were shown to stimulate expression of BDNF and angiogenesis, at the same time. Use of the selective serotonin uptake inhibitors (SSRI) in stroke patients was associated with both improved outcomes and enhanced levels of BDNF. The last example of BDNF enhancing treatments listed by Dr. Alvarez is Cerebrolysin. The results published by Dr. Alvarez's group, just one week before this conference, showed that Cerebrolysin enhances serum BDNF levels in patients suffering from Alzheimer's disease. This action occured in synergy with donepezil when both treatments were combined. This observation correlated with improved cognitive performance of AD patients. Dr. Alvarez summerized shortly the clinical evidence for efficacy of Cerebrolysin in stroke and hypothetized that majority if not all clinical effects of Cerebrolysin can be explained by its known neurorestorative properties which overlap with the role of BDNF in the regulation of natural recovery processes after stroke. Interestingly,

anti-depressive action observed in Cerebrolysin treated stroke patients was also evident in AD patients and correlated with increased serum levels of BDNF. At the end of his lecture, Dr. Alvarez summarized known therapeutic options for enhancing BDNF levels in patients suffering from stroke (Fig. 3).



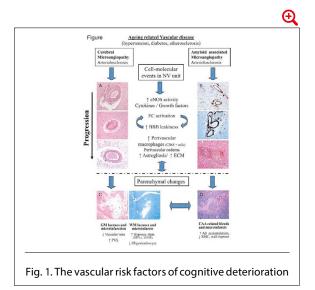
Cerebrovascular diseases and Cognitive Decline



Michael Brainin

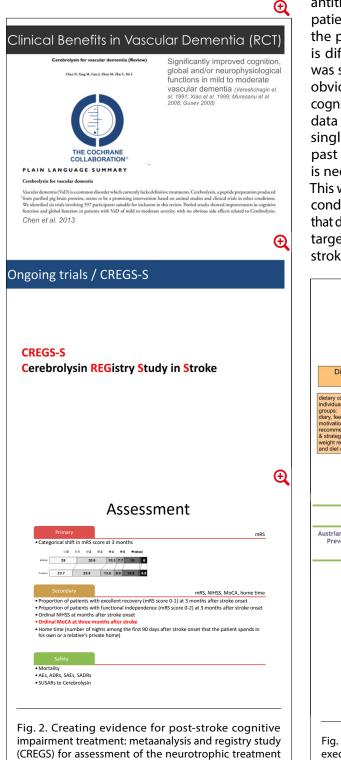
Center Clinical Neurosciences, Danube University Krems, Austria

Prof. Brainin divided his lecture into four sections: stroke and cognitive impairment – actualization of the problem; statistics and risk factors; clinical features, prognosis; and new research data. It is well known that 1 patient in 10 already has dementia when stroke occurs, that 1 patient in 10 will develop dementia after a first-ever stroke, and that 1 in 3 patients will develop dementia with stroke recurrence. Post-stroke cognitive impairment can result from different factors, like multiinfarct dementia, strategic infarct dementia (e.g. related to left thalamus infarct), mixed dementia, and delayed onset dementia/ impairment. The last one is most important, according to Prof. Brainin, because there is a window of opportunity for treatment, as we know some of the risk factors for the delayed dementia. The known neuropathological changes correlating with development of dementia are numerous: lacunar infarcts, microinfarcts, white matter changes, hippocampal atrophy and sclerosis, and overlap with AD pathology (amyloid plagues, neurofibrillary tangles) (Fig. 1). The issue with post-stroke dementia is closely related to the facts discussed earlier by Prof. Caso: the increasing prevalence of stroke means increasing rates of dementia among stroke survivors, said Prof. Brainin. The accumulation of risk factors actually means not the sum of all the factors. It means multiplication of the causative mechanisms of cognitive impairment. One positive conclusion out of this is that identification and



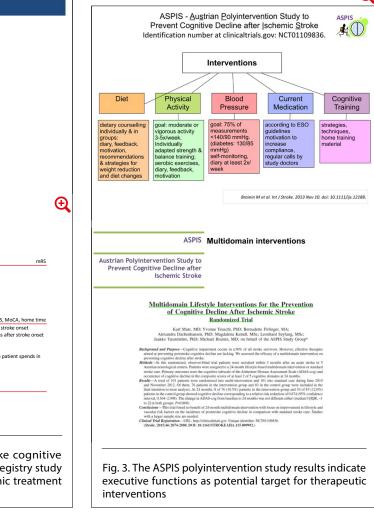
effective treatment of these mechanisms can lead to reversion of the cognitive decline trend of the same magnitude. This is why the lifestyle modification has such a tremendous effect on stroke prevention. However, when we consider the clinical picture, we don't always talk about dementia. It can be something less pronounced including, primarily, behavioural disturbances (dysexecutive syndrome, spatial, language, orientation), and later memory decline becomes visible. Especially the disexecutive syndrome prevention should be in our focus when we talk about post-stroke cognitive impairment. Prof. Brainin mentioned in this context some clinical benefits of Cerebrolysin treatment of vascular dementia summarized in the Cochrane review.

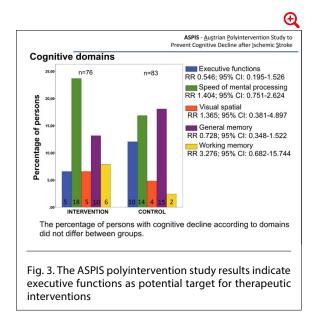
He also mentioned CREGS registry (see Dr. Vosko's lecture) and noted that it involves evaluation of cognitive endpoints (Fig. 2).



with Cerebrolysin

Finally, Prof. Brainin overviewed briefly the most recent research data. Lowering the blood pressure has no preventive effect, similarly to antithrombotics. It is very difficult to motivate patients to stay physically active and therefore the potential impact on cognitive impairment is difficult to assess. The Mediterranean diet was shown to significantly prevent strokes and obviously has great significance in preventing cognitive impairment related to stroke prevalence data mentioned earlier. Prof. Brainin added that single domain interventions practiced in the past proved absolutely useless. Instead, what is needed now are multi-domain interventions. This was a goal for ASPIS polyintervention study conducted by group of Prof. Brainin. It confrmed that disexecutive functions should be our prominent target in treatment of cognitive impairment in stroke patients (Fig. 3). Ð





Vascular Epilepsy Syndrome, its Treatment and Prevention

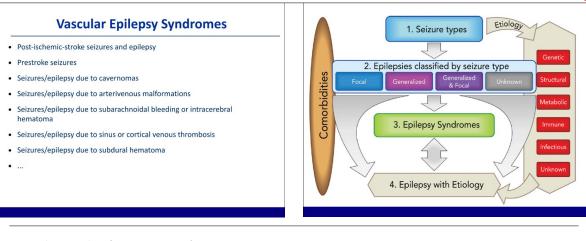


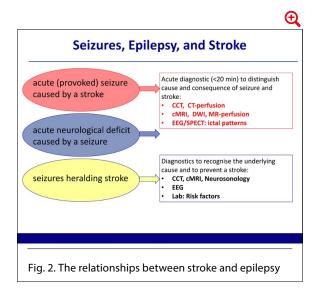
Eugen Trinka

Department of Neurology, Christian Doppler Klinik, Paracelsus Medical University, Salzburg, Austria

Prof. Trinka started the lecture by indicating that he will be talking mainly about the relationship between seizures and stroke. His comprehensive talk was divided in a few sections: general remarks, case vignette, seizures and stroke, and finally risk factors and causes of vascular precursor epilepsy. Vascular epilepsy syndromes are a heterogeneous group of disorders including such as: post-ischemicstroke seizures and epilepsy, prestroke seizures, seizures/epilepsy due to cavernomas, seizures/ epilepsy due to arterivenous malformations, seizures/epilepsy due to subarachnoidal bleeding or intracerebral hematoma, seizures/epilepsy due to sinus or cortical venous thrombosis, seizures/ epilepsy due to subdural hematoma. The etiology is always an implication for physiopathology,

and this is key consideration for the treatment setup. Prof. Trinka summerized the newest data on etiology of seizures (Fig. 1). The major point to consider is that whenever a patient has a seizure, it is not a diagnosis. It is a symptom of an underlying disease. In all cases of seizures, whether they are provoked by or heralding stroke, one need to perform a thorough examination and complete vascular workout (Fig. 2). If a patient has early seizures after stroke, these correlate with increased mortality at both short-term and long-term observation time. At the same time, seizures after stroke are indicators of higher severity of stroke. Accordingly, also the outcomes are adversely affected by seizures, including the increased hospital stay. Seizures





occurring during the acute phase of stroke are also independent predictors of cognitive decline (with hazard ratio close to 4.0). Next, Prof. Trinka discussed seizures heralding strokes (epilepsia praecursiva). Historically, this type of seizures were ascribed to atherosclerotic background. Later on, the cerebral amyloid angiopathy was also implicated. The heralding seizures were subsequently classified as belonging to following three categories: 1) late onset seizures after age 60 years, 2) seizures as the first sign of a cerebral or systemic insult, and 3) seizures preceding the full clinical manifestation of a cerebral/systemic insult, disorder that is known to increase the risk of developing epilepsy, but which at the time of the epileptic event is not definitively demonstrated. This is a retrospective evaluation, however with significance for the clinical practice. The vascular origin of heralding strokes was further detailed.

Subcortical small vessel disease was shown to lead to disruption of cortico-subcortical circuits altering the balance between excitability and inhibitory pathways. Neurovascular unit dysfunction with altered integrity of blood-brain barrier causes subsequent disruption of cerebral metabolism and/or perfusion. Finally, cerebral amyloid angiopathy (beta-amyloid in media and adventitia of small- and mid-sized arteries of the cortex and the leptomeninges) leads to stenosis of the vessel lumen, with subsequent fibrinoid necrosis and microaneurysms. Regarding the risk factors, there is a significant overlap between ischemic stroke risk factors and heralding seizures. The serum lipids profile (as related to atherosclerosis) has also been implicated as a significant risk factor. Interestingly the resent evaluations indicate that statins, age older than 85, obesity and hypercholesterinaemia are all protective factors against seizures. Concluding his lecture, Prof. Trinka said that prestroke seizures and vascular precursor epilepsy are a clinically retrospectively defined entity. It is also clear that the definition of prestroke seizures has to be refined. Importantly, the newly diagnosed seizures after the age of 35 need a thorough cardiovascular workup. Without that, we can miss the underlying disease and cannot react accordingly to minimize risk factors. The causes of seizures can be: (a) small vessel disease and (b) cerebral amyloid angiopathy, but pathophysiology is currently poorly understood. There appears to be a strong genetic contribution and finally the enzyme inducing AEDs may contribute to cerebrovascular risk factors.

Ð

Post-Stroke Depression – The Psychiatrist's Perspective



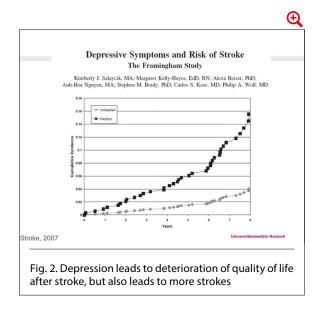
Johannes Thome

Clinic and Policlinic for Psychiatry and Psychotherapy, University of Rostock, Rostock, Germany

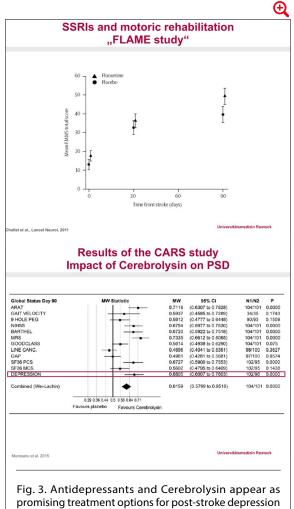
Prof. Thome started his lecture by mentioning what a few other speakers did before about increasing life expectancy and prevalence of stroke globally. What this means is that also psychiatric problems, and specifically depression, is a growing global burden, too. A patient with dementia can be happy, the quality of life can also be good when there is a proper support in place; and if the physical symptoms are not too bad. However, if the same patient suffers from depression, and his emotions will not function, the quality of life is going to be lost. This is also true even in the case when there is no cognitive decline at all. All the cognitive functions cannot help, if you are sad, depressed and you cannot enjoy life anymore. The point is that depressive symptoms are at least as important in the stroke research and clinic as cognitive problems, said Prof. Thome. Among different disorders, stroke appears as the most frequent trigger of depression (Fig. 1). However, depression leads to stroke as well (Fig. 2). Apart from depression, stroke victims can experience a cluster of different symptoms, like manic symptoms (<1%), post-stroke emotional incontinence (11-27%), personality changes; apathy (20-40%), generalized anxiety disorder, panic attacks (5-30%), PTSD (post-traumatic stressdisorder), high mortality and co-morbidity with post-stroke depression (PSD). Major risk factors of PSD are: physical impairment after stroke, severity of stroke, cognitive impairment, female sex, social isolation / lack of social support, pre-morbid

Depression and	d physical illness
Stroke	26-61%
Cancer	18-39%
Cardiac Infarction	15-19%
Rheumatoid Arthritis	13%
Parkinson's Disease	10-37%
Diabetes	5-11%
	Universitätsmedizin Rostoo

alcohol abuse (men), preexisting depression, and genetic associations. However, the localization of the stroke doesn't seem to be related to onset of depression. The important question is if the PSD is reactive or organic. It seems that it is more than reactive as stroke patients exhibit a higher rate of depression when compared to orthopedic patients with similar disability. Equally, the patients with anosognosia (no awareness of disorder and disability) can suffer from PSD. The fact that PSD has to great extent organic character means that it is amenable to pharmacotherapy and, as a supporting approach, the psychotherapy. Interestingly, treatment with antidepressants was shown to increase survival rate after stroke. It was also shown that SSRI treatment is helpful in



motor function rehabilitation (Fig. 3). Prof. Thome mentioned also Cerebrolysin as a viable option for treatment of PSD. He referred to CARS study results and the lecture of Prof. Muresanu (Fig. 3). The Geriatric Depression Scale was employed as one of 12 different outcome measures. There was a significant therapeutic effect of Cerebrolysin on decreasing depression symptoms in the treated patients. It must be noted however, that depression is underrated among stroke specialists and the integration of the depression diagnosis and management within stroke units is not yet solved.



The role of imaging in Stroke Rehabilitation

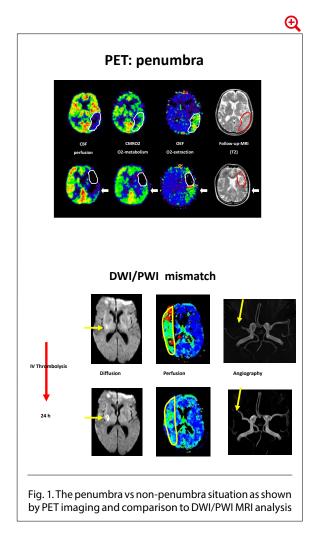


Jan Sobesky

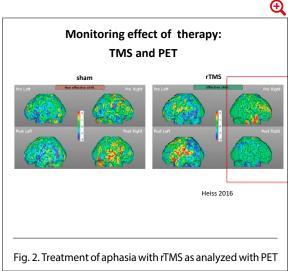
Dept. of Neurology, Charité Berlin & Centre for Stroke Research Berlin (CSB), Berlin, Germany

One of the important tasks of neuroimaging is to help in understanding the clinical trials results, like these obtained in the CARS trial and measured with mRS, said Prof. Sobesky. He divided his lecture into three parts: imaging tools, acute ischemic damage, and recovery and plasticity. What are the major techniques that we have to examine the brain. There are three major approaches: computer tomography (CT), positron emission tomography (PET), and magnetic resonance imaging (MRI). With very expensive, albeit very specific, PET we can trace almost any biological substance in the body. With that comes ability to assess tissue viability, and activity or level of metabolism in the brain. More important and commonly used is MRI. The speed of assessment in acute stroke cases is very high, which is a valuable advantage. Where the CT cannot provide answer for hours, with diffusion weighted imaging we have it done in a few minutes. MRI has good resolution, but microinfarcts escape detection. This problem can be addressed with stronger magnetic field applied (up to 7 Tesla). However, this is very expensive and difficult to perform. Apart from morphology assessment, MRI serves us well in determination of perfusion and connection between different areas of the brain (fiber tracts) after stroke. The functional MRI (fMRI) helps us to detects brain functions in a non-invasive manner (in contrast to PET). The resting state MRI is a quite new technique, which we don't fully understand yet. In the brain that is not active, there are certain connections and certain oscillations between different areas which cannot be traced just by perfusion. By

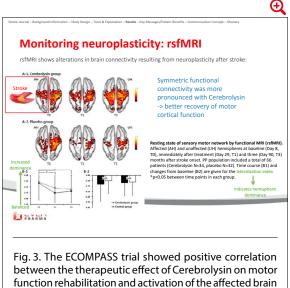
performing very complex mathematical analysis, the resting state MRI tells us which regions of the brain are functionally connected. This helps in identification of brain's functional networks and therefore allows for detection of their disturbances. This technique explains well why some relatively small lesions have strong impact on certain functions underlying mood, depression, cognition etc. There are good reasons to combine PET and MRI and such new facilities are already being tried in clinical practice. The fusion images coming from such techniques give us rich and concomitant information about relationships between morphological changes and intensity of the metabolism in the brain. Prof. Sobesky went on to describe the application of the aforementioned techniques to the analysis of the acute ischemic damage. The PET analysis of penumbra and nonpenumbra situation shows how we can facilitate the decision making process about thrombolysis (Fig. 1). The diffusion/perfusion MRI mismatch (DWI/PWI) is however much more practical in the clinical setting than PET analysis (Fig. 1). Finally, Prof. Sobesky overviewed application of various imaging techniques for analysis of the recovery processes after stroke. Focal lesions leading to widespread and distant damages or functional abnormalities as well as localization of distant and long-lasting inflammatory processes can be appropriately assessed. Very interesting case of activation studies came recently from publication of Prof. Heiss. The treatment of aphasia with repetitive transcranial magnetic stimulation (rTMS) led to deactivation of hyperactivated/suppressing hemisphere. This therapeutic process was finely



illustrated by PET imaging analysis (Fig. 2). Good imaging leads therapy in rehabilitation process, underlined Prof. Sobesky. The last part of the lecture related to a recently published results of ECOMPASS (Effects of Cerebrolysin On Motor recovery in Patients with Subacute Stroke) study. This study also used modern imaging techniques for interpretation of the results of the applied therapy. Patients with moderate to severe motor deficits benefited from the treatment as assessed with Fugl-Meyer Assessment. The investigators correlated these results with neuroimaging. In the resting state functional MRI imaging, we could see that combination treatment Cerebrolysin plus



motor rehabilitation leads to reactivation of the affected brain regions whereas in the placebo group (without Cerebrolysin) this reactivation is not present (Fig. 3). This pilot study is a good example of the utility of modern imaging technology for the evaluation of treatment effects and for better understanding of mechanisms through which therapy works in stroke patients.



regions as analyzed by rsfMRI

29

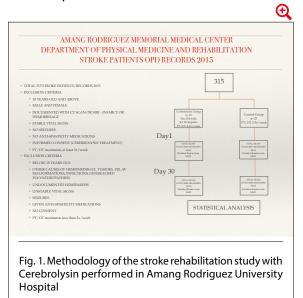
Post-Stroke Spasticity – Current Treatments and new Opportunities



Romil M. Martinez

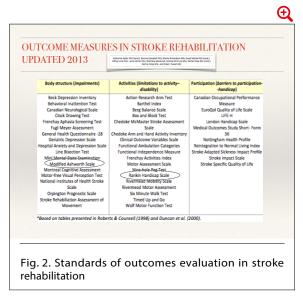
Amang Rodriguez Memorial Medical Center, Philippines

Dr. Martinez presented the results of the retrospective study in rehabilitation performed recently in his department: "A retrospective study on the effect of intramuscular cerebrolysin on post stroke filipinos in an out patient rehabilitation setting." The study protocol was shortly presented (Fig. 1). Dr. Martinez noted that patients were admitted to rehabilitation relatively late, between 4 and 7 month post-stroke.



No significant differences in all relevant demographic profiles were seen when compared between Cerebrolysin and control group. Similar situation was seen in the vital signs. However, there was a significant increase in mean diastole pressure

(mm Hg) from day 1 to day 30 in the Cerebrolysin group (71.52+9.47 vs 78.04+3.61, 0.006). Moreover, there was a significant increase in mean pulse rate (bpm) from day 1 to day 30 in the Cerebrolysin group (75.39+10.30 vs 82.30+8.81, 0.020). There was also a significant increase in the temperature in the Control group from day 1 to day 30. Additionally, the data shows that when the mean difference between the groups where compared in terms of vital signs, there was no significant difference between the two study groups. Dr. Martinez referred to published formerly and updated in 2013 standards in the evaluation of rehabilitation effects on stroke patients (Fig. 2). These served also as guidelines for the evaluation of the outcomes in the presented study which employed: Modified



Ashworth Scale (MAS), Modified Rankin Scale (MRS) and the Manual Muscle Test (MMT).

After a short outline of methodology used for assessment of rehabilitation success in the discussed study, Dr. Martinez summarized its results. There was no significant difference in the spasticity between groups at day 1 (p-values above 0.05). However, there was significant difference in the spasticity between groups at day 30 in following motor domains: pectoralis, biceps, wrist and finger flexors, hamstrings, tibialis posterior (TP), gastrocnemius. At day 30, spasticity was less pronounced in the Cerebrolysin group when compared with the control in the pectoralis (1.48+0.67 vs 2.63+0.63), biceps (1.74+0.62 vs 2.93+0.73), wrist (1.57+0.73 vs 2.56+0.75) and finger (2.00+0.74 vs 2.52+0.85) flexors, hamstrings (0.78+0.80 vs 2.04+0.85), TP (1.57+0.79 vs 3.15+0.53), gastrocnemius (1.57+0.73 vs 3.00+0.55). Less spasticity in the Cerebrolysin group, in comparison with the control group, was

consistently detected in both lower and upper extremities. There was no significant difference in the MMT and Rankin scale between groups at day 1 (p-values above 0.05). At day 30, MMT was better in the Cerebrolysin group compared to the Control group. No significant difference was observed at day 30 on Rankin scale between the groups (Fig. 3).

Discussing the results of the presented study, Dr. Martinez paid special attention to spasticity, which is experienced by about 60% of stroke survivors, and interpreted the positive Cerebrolysininduced effects within the context of its known mechanism of action (Fig. 4). Muscle tone—the state of muscle contraction—is controlled by two factors: inhibitory (relaxing) signals combing down from the brain into the spinal cord, causing the release of a chemical, GABA, which make the muscles relax, and excitatory stimulating signals coming from the muscles into the spinal

| Yearing Orthological if yearing if yearin if yearing if yearing

 | Not Name 2 Signa

 | Target Not Total And

 | Limit Not and

 | with many many many many many many many many

 | with many many many many many many many many

 | with with with with with with with with

 | with many many many many many many many many

 | Image: State of the state o

 | Image: State in the state i

 | with many or any or

 | with mark

 | with mark

 | with mark

 | Image: State in the state i

 | Image: State in the state i

 | with with with with with with with with with many 33000 130000 13000 1300000 <th>with many mark with mark<</th> <th>with with with with with with with with</th> <th>Image: State in the state i</th> <th>Image: State in the state i</th> <th>with many or any or</th> <th>with many many many many many many many many</th> <th>with many many many many many many many many</th> <th>with many many many many many many many many</th> <th>max max m</th> <th>with with with</th> <th>Image Image <th< th=""><th>Image Image <th< th=""><th>Image Image <th< th=""><th>Image Image <th< th=""></th<></th></th<></th></th<></th></th<></th> | with many mark with mark<

 | with with with with with with with with

 | Image: State in the state i

 | Image: State in the state i
 | with many or any or
 | with many many many many many many many many
 | with many many many many many many many many
 | with many many many many many many many many
 | max m
 | with | Image Image <th< th=""><th>Image Image <th< th=""><th>Image Image <th< th=""><th>Image Image <th< th=""></th<></th></th<></th></th<></th></th<> | Image Image <th< th=""><th>Image Image <th< th=""><th>Image Image <th< th=""></th<></th></th<></th></th<> | Image Image <th< th=""><th>Image Image <th< th=""></th<></th></th<> | Image Image <th< th=""></th<>
 |

--
--

--
--
--
--

--
--
--
--
--
--
--

--
--
--
--
--
--
--
--
--
--
--
--
--
--
--
--
--
--

--
--
--
--

--
--
--

--
--

--
--
--

--
--
--

--
--
--

--
--
--
--
--
--
--
--
--
--
--
--
--
--
--

--
--
--
--
--

--

--
--	---
---	--
match 3398 b 4492 f from with the construction 2398 b 2398 b 2398 b 2398 b with the construction 2398 b	

 | a stage istaget istaget a staget istaget istaget b istaget istaget istaget a staget istaget istaget b istaget istaget istaget </th <th>The second seco</th> <th>and a stage in degree in the stage is a stage in stage is a stage in stage is a stage in stage is a stage is a</th> <th>image in the state in the</th> <th>EXAMPLE IN SPACE a space a space a space a space a space a space b space a space b space b space</th> <th>A 2 A 2 A A A A A A A A A A A A A A</th> <th>The state of the state</th> <th>Angele 1 agele 1 agele</th> <th>a agage agget <</th> <th>Control of the performance of the performan</th> <th>A 2 apper 1 apper 2 ap</th> <th>A 2 apper 1 apper 2 ap</th> <th>A 2 apper 1 apper 2 ap</th> <th>a agage agget <</th> <th>a agage agget <</th> <th>and a stagent added a stagent and a stagent added a stagent and a stagent added a stagent added a stagent added a stagent</th> <th>Angele 1 agele 1 agele</th> <th>and a stagent and a stagent<</th> <th>a agage agget <</th> <th>a agage agget <</th> <th>Control of the performance of the performan</th> <th>A 2 agg is a 2</th> <th>A 2 agg is a 2</th> <th>A 2 agg is a 2</th> <th>a stage i stage</th> <th>a 2 apper 1 apper <</th> <th>A 2 2024 A 2024</th> <th>a 2 ang an 1 ang</th> <th>a 2 agas 1 agas 2 agas</th> <th>i 23948 14947 iffed iffed iiii 23948 23948 23948 23948 iiiii 13948 23948 13949 23948 iiiiiii 13948 23948 13949 23948 iiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiii</th> | The second seco

 | and a stage in degree in the stage is a stage in stage is a stage in stage is a stage in stage is a

 | image in the state in the

 | EXAMPLE IN SPACE a space a space b space a space b space b space

 | A 2 A 2 A A A A A A A A A A A A A A

 | The state of the state

 | Angele 1 agele

 | a agage agget <

 | Control of the performance of the performan

 | A 2 apper 1 apper 2 ap

 | A 2 apper 1 apper 2 ap

 | A 2 apper 1 apper 2 ap

 | a agage agget <

 | a agage agget <

 | and a stagent added a stagent and a stagent added a stagent and a stagent added a stagent added a stagent added a stagent

 | Angele 1 agele
 | and a stagent and a stagent<

 | a agage agget <

 | a agage agget <
 | Control of the performance of the performan
 | A 2 agg is a 2
 | A 2 agg is a 2
 | A 2 agg is a 2
 | a stage i stage
 | a 2 apper 1 apper < | A 2 2024 A 2024 | a 2 ang an 1 ang | a 2 agas 1 agas 2 agas
 | i 23948 14947 iffed iffed iiii 23948 23948 23948 23948 iiiii 13948 23948 13949 23948 iiiiiii 13948 23948 13949 23948 iiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiii |
| Image:

 | image:

 | EXAMPLE FOR DIFFERENCE IN SPASTICITY (MAS) ON DAY 1 AND DAY 1 AND DAY 30 BETWEEN CROUPS Image: Control of the state of th

 | import

 | Image:

 | Image:

 | Image:

 | Image of the state of the

 | Image:

 | Image:

 | Image of the state of the

 | Image: Construction of the set of t

 | Image: Construction of the set of t

 | Image: Construction of the set of t

 | Image:

 | Image:

 | Image:

 | Image:

 | Image:

 | Image:
 | Image:

 | Image of the state of the
 | Image: Construction of the state of the
 | Image: Construction of the state of the
 | Image: Construction of the state of the | Image:
 | Image: Control of the state of the stat | Image: | Image:
 | Image: Control of the second secon | Image: State of the state |
| Image: Index of the set

 | Image:

 | Image: 1 1995 1995 1995 1995 Image: 1 1995 1995 1995 1995 1995 Image: 1 1995 1995 1995 1995 1995 Image: 1 1995 19

 | Image:

 | Image: 1 a log a b log

 | Image:

 | Image: 1996 1997 <td>Image: Index Inde</td> <td>Image: 100 min 100 min</td> <td>Image: 1996 1996<td>Image: Index of the state of the state</td><td>Image: 1995 1995 1995 1995 Image: 1995 1995 1995 1995 1995 Image: 1995 1995 1995 1995</td><td>Image: 1995 1995 1995 1995 Image: 1995 1995 1995 1995 1995 Image: 1995 1995 1995 1995</td><td>Image: 1995 1995 1995 1995 Image: 1995 1995 1995 1995 1995 Image: 1995 1995 1995 1995</td><td>Image: 1996 1996<td>Image: 1996 1996<td>Image in a stage in a st</td><td>Image: Image: Image:</td><td>Image Image <th< td=""><td>Image: 1996 1996<td>Image: 1996 1996<td>Image: Index of the state of the state</td><td>Image: Index inde</td><td>Image: Index
inde</td><td>Image: Index inde</td><td>Image Image <th< td=""><td>Import Import Import</td><td>and add add add add add add add add add</td><td>and and a stagent and atdent stagent atdent</td><td>and a data data data data data data data</td><td>and a log and l</td></th<></td></td></td></th<></td></td></td></td>
 | Image: Index Inde

 | Image: 100 min

 | Image: 1996 1996 <td>Image: Index of the state of the state</td> <td>Image: 1995 1995 1995 1995 Image: 1995 1995 1995 1995 1995 Image: 1995 1995 1995 1995</td> <td>Image: 1995 1995 1995 1995 Image: 1995 1995 1995 1995 1995 Image: 1995 1995 1995 1995</td> <td>Image: 1995 1995 1995 1995 Image: 1995 1995 1995 1995 1995 Image: 1995 1995 1995 1995</td> <td>Image: 1996 1996<td>Image: 1996 1996<td>Image in a stage in a st</td><td>Image: Image: Image:</td><td>Image Image <th< td=""><td>Image: 1996 1996<td>Image: 1996 1996<td>Image: Index of the state of the state</td><td>Image: Index inde</td><td>Image: Index inde</td><td>Image: Index inde</td><td>Image Image <th< td=""><td>Import Import Import</td><td>and add add add add add add add add add</td><td>and and a stagent and atdent stagent atdent</td><td>and a data data data data data data data</td><td>and a log and l</td></th<></td></td></td></th<></td></td></td>
 | Image: Index of the state

 | Image: 1995 1995 1995 1995 Image: 1995 1995 1995 1995 1995 Image: 1995 1995 1995 1995

 | Image: 1995 1995 1995 1995 Image: 1995 1995 1995 1995 1995 Image: 1995 1995 1995 1995

 | Image: 1995 1995 1995 1995 Image: 1995 1995 1995 1995 1995 Image: 1995 1995 1995 1995

 | Image: 1996 1996 <td>Image: 1996 1996<td>Image in a stage in a st</td><td>Image: Image: Image:</td><td>Image Image <th< td=""><td>Image: 1996 1996<td>Image: 1996 1996<td>Image: Index of the state of the state</td><td>Image: Index inde</td><td>Image: Index inde</td><td>Image: Index inde</td><td>Image Image <th< td=""><td>Import Import Import</td><td>and add add add add add add add add add</td><td>and and a stagent and atdent stagent atdent</td><td>and a data data data data data data data</td><td>and a log and l</td></th<></td></td></td></th<></td></td> | Image: 1996 1996 <td>Image in a stage in a st</td> <td>Image: Image: Image:</td> <td>Image Image <th< td=""><td>Image: 1996 1996
 1996 1996<td>Image: 1996 1996<td>Image: Index of the state of the state</td><td>Image: Index inde</td><td>Image: Index inde</td><td>Image: Index inde</td><td>Image Image <th< td=""><td>Import Import Import</td><td>and add add add add add add add add add</td><td>and and a stagent and atdent stagent atdent</td><td>and a data data data data data data data</td><td>and a log and l</td></th<></td></td></td></th<></td> | Image in a stage in a st

 | Image:

 | Image Image <th< td=""><td>Image: 1996 1996<td>Image: 1996 1996<td>Image: Index of the state of the state</td><td>Image: Index inde</td><td>Image: Index inde</td><td>Image: Index inde</td><td>Image Image <th< td=""><td>Import Import Import</td><td>and add add add add add add add add add</td><td>and and a stagent and atdent stagent atdent</td><td>and a data data data data data data data</td><td>and a log and l</td></th<></td></td></td></th<> | Image: 1996 1996 <td>Image: 1996 1996<td>Image: Index of the state of the state</td><td>Image: Index inde</td><td>Image: Index inde</td><td>Image: Index inde</td><td>Image Image <th< td=""><td>Import Import Import</td><td>and add add add add add add add add add</td><td>and and a stagent and atdent stagent atdent</td><td>and a data data data data data data data</td><td>and a log and l</td></th<></td></td> | Image: 1996 1996 <td>Image: Index of the state of the state</td> <td>Image: Index inde</td> <td>Image: Index inde</td> <td>Image: Index inde</td> <td>Image Image <th< td=""><td>Import Import Import</td><td>and add add add add add add add add add</td><td>and and a stagent and atdent stagent atdent</td><td>and a data data data data data data data</td><td>and a log and l</td></th<></td>
 | Image: Index of the state
 | Image: Index inde
 | Image: Index inde
 | Image: Index inde | Image Image <th< td=""><td>Import Import Import</td><td>and add add add add add add add add add</td><td>and and a stagent and atdent stagent atdent</td><td>and a data data data data data data data</td><td>and a log and l</td></th<>
 | Import | and add add add add add add add add add | and and a stagent atdent | and a data data data
data data data data | and a log and l |
| Intermedian 2 Seguiti 2 Seguiti 1 Seguitii 1 Seguitii 1 Seguitii 1 Seguitii 1 Seguitiii 1 Seguitii 1 Segu

 | Image: A line of a line o

 | Image:

 | Image: Index Inde

 | Image: State of the state

 | Image: A line of the line line of the line line of the line of the line

 | Image: 1989 1989 1989 1989 1989 Image: 1989 1989 1989 1989 1989 1989 Image: 1989 1989 1989 1989 1989 1989 1989 Image: 1989 1989 <td>Image of the state of the</td> <td>Image: 1 age 1 1 age 1 1 age 3 Image: 1 age 4 1 age 4 Image: 1 age 4 1 age 4</td> <td>Image of the second of the</td> <td>Image of the state of the</td> <td>Image of the stage of the</td> <td>Image of the stage of the</td> <td>Image of the stage of the</td> <td>Image of the second of the</td> <td>Image of the second of the</td> <td>Image of the second of the</td> <td>Image: 1 a gast 1</td> <td>Image of the stages Image of the stages<</td> <td>Image of the second of the</td> <td>Image of the second of the</td> <td>Image of the state of the</td> <td>Image of the stages Image of the stages<</td> <td>Image of the stages Image of the stages<</td> <td>Image of the stages Image of the stages<</td> <td>Image Image is a stage is a sta</td> <td>Image: 1 and 1 an</td> <td>Image: Image: Image:</td> <td>Image: 1 angles 1 angles</td> <td>Image: Image: Image:</td> <td>And a stagent 2 stagent 3 stagent<!--</td--></td> | Image of the state of the

 | Image: 1 age 1 1 age 1 1 age 3 Image: 1 age 4 1 age 4 Image: 1 age 4

 | Image of the second of the

 | Image of the state of the

 | Image of the stage of the

 | Image of the stage of the

 | Image of the stage of the

 | Image of the second of the

 | Image of the second of the

 | Image of the second of the

 | Image: 1 a gast 1

 | Image of the stages Image of the stages<

 | Image of the second of the
 | Image of the second of the

 | Image of the state of the
 | Image of the stages Image of the stages<
 | Image of the stages Image of the stages<
 | Image of the stages Image of the stages<
 | Image Image is a stage is a sta | Image: 1 and 1 an | Image:
 | Image: 1 angles | Image: | And a stagent 2 stagent 3 stagent </td |
| up the start of the start

 | Image in the period Image in the period<

 | Image of the stage of the

 | intervent 249/3 249/3 100 intervent 100/2 100/2 100/2 intervent 249/3 100/2 100/2 intervent 100/2 100/2 100/2

 | Image of the stages 1903 1903 1903 Image of the stages 1903 1903 1903 1903 Image of the stages 1903 1903 1903 1903 1903 Image of the stages 1903 </td <td>Image of the state of the</td> <td>The state of the state of</td> <td>Image in the problem in the problem</td> <td>Image: 1848 1848 1848 1848 1848 Image: 1848 1848 1848 1848 1848 1848 Image: 1848 1848 1848 1848 1848 1848 1848 1848 1848 1848 1848 1848 1848 1848 1848 1848 1848 1848</td> <td>The state of the state of</td> <td>Image in the pectoralis, biceps, wrist and finger rs, hamstrings, TP, gastrocnemius. Image in the pectoralis, biceps, wrist and finger rs, hamstrings, TP, gastrocnemius. Image in the pectoralis, biceps, wrist and finger rs, hamstrings, TP, gastrocnemius. Image in the pectoralis, biceps, wrist and finger rs, hamstrings, TP, gastrocnemius. Image in the pectoralis, biceps, wrist and finger rs, hamstrings, TP, gastrocnemius. Image in the pectoralis, biceps, wrist and finger rs, hamstrings, TP, gastrocnemius. Image in the pectoralis, biceps, wrist and finger rs, hamstrings, TP, gastrocnemius. Image in the pectoralis, biceps, wrist and finger rs, hamstrings, TP, gastrocnemius. Image in the pectoralis, biceps, wrist and finger rs, hamstrings, TP, gastrocnemius. Image in the pectoralis, biceps, wrist and finger rs, hamstrings, TP, gastrocnemius. Image in the pectoralis, biceps, wrist and finger rs, hamstrings, TP, gastrocnemius. Image in the pectoralis, biceps, wrist and finger rs, hamstrings, TP, gastrocnemius. Image in the pectoralis, biceps, wrist and finger rs, hamstrings, TP, gastrocnemius. Image in the pectoralis, biceps, wrist and finger rs, hamstrings, TP, gastrocnemius. Image in the pectoralis, biceps, wrist and finger rs, hamstrings, TP, gastrocnemius. Image in the pectoralis, biceps, wrist and finger rs, hamstrings, TP, gastrocnemius. Image in the pectoralis, biceps, wrist and finger rs, hamstrings, TP, gastrocnemius. Image in the pectoralis, biceps, wrist and finger rs, hamstrings, TP, gastrocnemius. Image in the pectoralis, hiceps, wrist and finger rs, hamstrings, TP, gastrocnemius. Image in the pectoralis, hiceps, wrist and finger rs, hamstrings, TP, gastrocnemius.</td> <td>The main isolation in the state of the</td> <td>The main isolation in the state of the</td> <td>The main isolation in the state of the</td> <td>The state of the state of</td> <td>The state of the state of</td> <td>Image in the
product of the product</td> <td>Image: 1848 1848 1848 1848 Image: 1848 1848 1848 1848 1848 Image: 1848 1848 1848 1848</td> <td>Image 1 190/3 190/3 190/3 100/3 Image 1 190/3 190/3 100/3 100/3 Is a decrease in mean spasticity in the Cerebrolysin group from to day 30 in the pectoralis, biceps, wrist and finger s, hamstrings, TP, gastrocnemius. Image 1 100/3 Is a decrease in mean spasticity in the Cerebrolysin group from to day 30 in the pectoralis, biceps, wrist and finger s, hamstrings, TP, gastrocnemius. Image 1 100/3 Is a decrease in mean spasticity in the Cerebrolysin group from to day 30 BETWEEN CROUPS Image 1 Image 1</td> <td>The state of the state of</td> <td>The state of the state of</td> <td>Image in the pectoralis, biceps, wrist and finger rs, hamstrings, TP, gastrocnemius. Image in the pectoralis, biceps, wrist and finger rs, hamstrings, TP, gastrocnemius. Image in the pectoralis, biceps, wrist and finger rs, hamstrings, TP, gastrocnemius. Image in the pectoralis, biceps, wrist and finger rs, hamstrings, TP, gastrocnemius. Image in the pectoralis, biceps, wrist and finger rs, hamstrings, TP, gastrocnemius. Image in the pectoralis, biceps, wrist and finger rs, hamstrings, TP, gastrocnemius. Image in the pectoralis, biceps, wrist and finger rs, hamstrings, TP, gastrocnemius. Image in the pectoralis, biceps, wrist and finger rs, hamstrings, TP, gastrocnemius. Image in the pectoralis, biceps, wrist and finger rs, hamstrings, TP, gastrocnemius. Image in the pectoralis, biceps, wrist and finger rs, hamstrings, TP, gastrocnemius. Image in the pectoralis, biceps, wrist and finger rs, hamstrings, TP, gastrocnemius. Image in the pectoralis, biceps, wrist and finger rs, hamstrings, TP, gastrocnemius. Image in the pectoralis, biceps, wrist and finger rs, hamstrings, TP, gastrocnemius. Image in the pectoralis, biceps, wrist and finger rs, hamstrings, TP, gastrocnemius. Image in the pectoralis, biceps, wrist and finger rs, hamstrings, TP, gastrocnemius. Image in the pectoralis, biceps, wrist and finger rs, hamstrings, TP, gastrocnemius. Image in the pectoralis, biceps, wrist and finger rs, hamstrings, TP, gastrocnemius. Image in the pectoralis, biceps, wrist and finger rs, hamstrings, TP, gastrocnemius. Image in the pectoralis, hiceps, wrist and finger rs, hamstrings, TP, gastrocnemius. Image in the pectoralis, hiceps, wrist and finger rs, hamstrings, TP, gastrocnemius.</td> <td>The stage is a significant improvement of MMT to both upper and low extremities and Rankin scale from Day 1 and Day 30 in the cerebrolysin group from to day 30 in the pectoralis, biceps, wrist and finger s, hamstrings, TP, gastrocnemius. EAN DIFFERENCE IN SPASTICITY (MAS) ON DAY 1 AND DAY 1 AND DAY 30 BETWEEN GROUPS Image mean eventue and water of stages of the s</td> <td>The stage is a significant improvement of MMT to both upper and low extremities and Rankin scale from Day 1 and Day 30 in the cerebrolysin group from to day 30 in the pectoralis, biceps, wrist and finger s, hamstrings, TP, gastrocnemius. EAN DIFFERENCE IN SPASTICITY (MAS) ON DAY 1 AND DAY 1 AND DAY 30 BETWEEN GROUPS Image mean eventue and water of stages of the s</td> <td>The stage is a significant improvement of MMT to both upper and low extremities and Rankin scale from Day 1 and Day 30 in the cerebrolysin group from to day 30 in the pectoralis, biceps, wrist and finger s, hamstrings, TP, gastrocnemius. EAN DIFFERENCE IN SPASTICITY (MAS) ON DAY 1 AND DAY 1 AND DAY 30 BETWEEN GROUPS Image mean eventue and water of stages of the s</td> <td>The stage is 120/14<</td> <td>Image in the stage in the</td> <td>Image in the stage in the</td> <td>The stage of the stage</td> <td>Image in the stage in the</td> <td>Image: State of the second state of</td> | Image of the state of the

 | The state of

 | Image in the problem

 | Image: 1848 1848 1848 1848 1848 Image: 1848 1848 1848 1848 1848 1848 Image: 1848 1848 1848 1848 1848 1848 1848 1848 1848 1848 1848 1848 1848 1848 1848 1848 1848 1848

 | The state of

 | Image in the pectoralis, biceps, wrist and finger rs, hamstrings, TP, gastrocnemius. Image in the pectoralis, biceps, wrist and finger rs, hamstrings, TP, gastrocnemius. Image in the pectoralis, biceps, wrist and finger rs, hamstrings, TP, gastrocnemius. Image in the pectoralis, biceps, wrist and finger rs, hamstrings, TP, gastrocnemius. Image in the pectoralis, biceps, wrist and finger rs, hamstrings, TP, gastrocnemius. Image in the pectoralis, biceps, wrist and finger rs, hamstrings, TP, gastrocnemius. Image in the pectoralis, biceps, wrist and finger rs, hamstrings, TP, gastrocnemius. Image in the pectoralis, biceps, wrist and finger rs, hamstrings, TP, gastrocnemius. Image in the pectoralis, biceps, wrist and finger rs, hamstrings, TP, gastrocnemius. Image in the pectoralis, biceps, wrist and finger rs, hamstrings, TP, gastrocnemius. Image in the pectoralis, biceps, wrist and finger rs, hamstrings, TP, gastrocnemius. Image in the pectoralis, biceps, wrist and finger rs, hamstrings, TP, gastrocnemius. Image in the pectoralis, biceps, wrist and finger rs, hamstrings, TP, gastrocnemius. Image in the pectoralis, biceps, wrist and finger rs, hamstrings, TP, gastrocnemius. Image in the pectoralis, biceps, wrist and finger rs, hamstrings, TP, gastrocnemius. Image in the pectoralis, biceps, wrist and finger rs, hamstrings, TP, gastrocnemius. Image in the pectoralis, biceps, wrist and finger rs, hamstrings, TP, gastrocnemius. Image in the pectoralis, biceps, wrist and finger rs, hamstrings, TP, gastrocnemius. Image in the pectoralis, hiceps, wrist and finger rs, hamstrings, TP, gastrocnemius. Image in the pectoralis, hiceps, wrist and finger rs, hamstrings, TP, gastrocnemius.

 | The main isolation in the state of the

 | The main isolation in the state of the

 | The main isolation in the state of the

 | The state of

 | The state of

 | Image in the product of the product

 | Image: 1848 1848 1848 1848 Image: 1848 1848 1848 1848 1848 Image: 1848 1848 1848 1848

 | Image 1 190/3 190/3 190/3 100/3 Image 1 190/3 190/3 100/3 100/3 Is a decrease in mean spasticity in the Cerebrolysin group from to day 30 in the pectoralis, biceps, wrist and finger s, hamstrings, TP, gastrocnemius. Image 1 100/3 Is a decrease in mean spasticity in the Cerebrolysin group from to day 30 in the pectoralis, biceps, wrist and finger s, hamstrings, TP, gastrocnemius. Image 1 100/3 Is a decrease in mean spasticity in the Cerebrolysin group from to day 30 BETWEEN CROUPS Image 1
 | The state of

 | The state of
 | Image in the pectoralis, biceps, wrist and finger rs, hamstrings, TP, gastrocnemius. Image in the pectoralis, biceps, wrist and finger rs, hamstrings, TP, gastrocnemius. Image in the pectoralis, biceps, wrist and finger rs, hamstrings, TP, gastrocnemius. Image in the pectoralis, biceps, wrist and finger rs, hamstrings, TP, gastrocnemius. Image in the pectoralis, biceps, wrist and finger rs, hamstrings, TP, gastrocnemius. Image in the pectoralis, biceps, wrist and finger rs, hamstrings, TP, gastrocnemius. Image in the pectoralis, biceps, wrist and finger rs, hamstrings, TP, gastrocnemius. Image in the pectoralis, biceps, wrist and finger rs, hamstrings, TP, gastrocnemius. Image in the pectoralis, biceps, wrist and finger rs, hamstrings, TP, gastrocnemius. Image in the pectoralis, biceps, wrist and finger rs, hamstrings, TP, gastrocnemius. Image in the pectoralis, biceps, wrist and finger rs, hamstrings, TP, gastrocnemius. Image in the pectoralis, biceps, wrist and finger rs, hamstrings, TP, gastrocnemius. Image in the pectoralis, biceps, wrist and finger rs, hamstrings, TP, gastrocnemius. Image in the pectoralis, biceps, wrist and finger rs, hamstrings, TP, gastrocnemius. Image in the pectoralis, biceps, wrist and finger rs, hamstrings, TP, gastrocnemius. Image in the pectoralis, biceps, wrist and finger rs, hamstrings, TP, gastrocnemius. Image in the pectoralis, biceps, wrist and finger rs, hamstrings, TP, gastrocnemius. Image in the pectoralis, biceps, wrist and finger rs, hamstrings, TP, gastrocnemius. Image in the
pectoralis, hiceps, wrist and finger rs, hamstrings, TP, gastrocnemius. Image in the pectoralis, hiceps, wrist and finger rs, hamstrings, TP, gastrocnemius.
 | The stage is a significant improvement of MMT to both upper and low extremities and Rankin scale from Day 1 and Day 30 in the cerebrolysin group from to day 30 in the pectoralis, biceps, wrist and finger s, hamstrings, TP, gastrocnemius. EAN DIFFERENCE IN SPASTICITY (MAS) ON DAY 1 AND DAY 1 AND DAY 30 BETWEEN GROUPS Image mean eventue and water of stages of the s
 | The stage is a significant improvement of MMT to both upper and low extremities and Rankin scale from Day 1 and Day 30 in the cerebrolysin group from to day 30 in the pectoralis, biceps, wrist and finger s, hamstrings, TP, gastrocnemius. EAN DIFFERENCE IN SPASTICITY (MAS) ON DAY 1 AND DAY 1 AND DAY 30 BETWEEN GROUPS Image mean eventue and water of stages of the s
 | The stage is a significant improvement of MMT to both upper and low extremities and Rankin scale from Day 1 and Day 30 in the cerebrolysin group from to day 30 in the pectoralis, biceps, wrist and finger s, hamstrings, TP, gastrocnemius. EAN DIFFERENCE IN SPASTICITY (MAS) ON DAY 1 AND DAY 1 AND DAY 30 BETWEEN GROUPS Image mean eventue and water of stages of the s | The stage is 120/14 120/14 120/14 120/14 120/14 120/14 120/14 120/14 120/14 120/14 120/14 120/14 120/14 120/14 120/14 120/14 120/14
 120/14 120/14< | Image in the stage in the | Image in the stage in the
 | The stage of the stage | Image in the stage in the | Image: State of the second state of |
| Image: Status in the processing of the status in the control of the control of the control of the status in the status in the control of the contrel of the control of the contrel of the control of the

 | Image: Internet in the state in the sta

 | Image:

 | Image: Integrate and the state of the s

 | Image:

 | Image in the part of th

 | Image in the stage in the

 | Image 1 129/13 129/13 wraw 129/14 129/14 wraw 129/14 129/14 wraw 129/14 129/14 wraw 129/14 129/14 wraw

 | analysis angelsis angelsis <td< td=""><td>Image in the state is a significant improvement of MMT to both upper and low extremities and Rankin scale from Day 1 and Day 30 in the cerebrolysin group from to day 30 in the pectoralis, biceps, wrist and finger 's, hamstrings, TP, gastrocnemius. EAN DIFFERENCE IN SPASTICITY (MAS) ON DAY 1 AND DAY 30 BETWEEN GROUPS Materia Materia Materia Materia Materia Materia Materia Materia Materia Materia Materia Materia Materia Materia Materia Materia Materia Materia Materia Materia Materia Materia Materia Materia Materia Materia <</td><td>Image in the problem in the problem</td><td>Image in the problem in the problem</td><td>Image in the problem in the problem</td><td>Image in the problem in the problem</td><td>Image in the state is a significant improvement of MMT to both upper and low extremities and Rankin scale from Day 1 and Day 30 in the cerebrolysin group from to day 30 in the pectoralis, biceps, wrist and finger 's, hamstrings, TP, gastrocnemius. EAN DIFFERENCE IN SPASTICITY (MAS) ON DAY 1 AND DAY 30 BETWEEN GROUPS Materia Materia Materia Materia Materia Materia Materia Materia Materia Materia Materia Materia Materia Materia Materia Materia Materia Materia Materia Materia Materia Materia Materia Materia Materia Materia <</td><td>Image in the state is a significant improvement of MMT to both upper and low extremities and Rankin scale from Day 1 and Day 30 in the cerebrolysin group from to day 30 in the pectoralis, biceps, wrist and
finger 's, hamstrings, TP, gastrocnemius. EAN DIFFERENCE IN SPASTICITY (MAS) ON DAY 1 AND DAY 30 BETWEEN GROUPS Materia Materia Materia Materia Materia Materia Materia Materia Materia Materia Materia Materia Materia Materia Materia Materia Materia Materia Materia Materia Materia Materia Materia Materia Materia Materia <</td><td>Image in the state is a significant improvement of MMT to both upper and low extremities and Rankin scale from Day 1 and Day 30 in the cerebrolysin group from to day 30 in the pectoralis, biceps, wrist and finger s,hamstrings, TP, gastrocnemius. EAN DIFFERENCE IN SPASTICITY (MAS) ON DAY 1 AND DAY 30 BETWEEN CROUPS Image in mean quarket in the state of the sta</td><td>analysis algebb algebb</td><td>Image in the state is a significant improvement of MMT to both upper and low extremities and Rankin scale from Day 1 and Day 30 in the cerebrolysin group from to day 30 in the pectoralis, biceps, wrist and finger s,hamstrings, TP, gastrocnemius. CAN DIFFERENCE IN SPASTICITY (MAS) ON DAY 1 AND DAY 30 BETWEEN GROUPS Mainty memory designed a signer data and data a</td><td>Image in the state is a significant improvement of MMT to both upper and low extremities and Rankin scale from Day 1 and Day 30 in the cerebrolysin group from to day 30 in the pectoralis, biceps, wrist and finger 's, hamstrings, TP, gastrocnemius. EAN DIFFERENCE IN SPASTICITY (MAS) ON DAY 1 AND DAY 30 BETWEEN GROUPS Materia Materia Materia Materia Materia Materia Materia Materia Materia Materia Materia Materia Materia Materia Materia Materia Materia Materia Materia</td><td>Image in the state is a significant improvement of MMT to both upper and low extremities and Rankin scale from Day 1 and Day 30 in the cerebrolysin group from to day 30 in the pectoralis, biceps, wrist and finger 's, hamstrings, TP, gastrocnemius. EAN DIFFERENCE IN SPASTICITY (MAS) ON DAY 1 AND DAY 30 BETWEEN GROUPS Materia Materia Materia Materia Materia Materia Materia Materia Materia Materia Materia Materia Materia Materia Materia Materia Materia Materia Materia</td><td>Image in the problem in the problem</td><td>Image in the performance of the perform</td><td>Image in the performance of the perform</td><td>Image in the performance of the perform</td><td>Image in the state in the</td><td>Image in the performance of the perform</td><td>Image: Image: Image:</td><td>Image: Image: Image:</td><td>Image: Image: Image:</td><td>Image in the product of the product</td></td<> | Image in the state is a significant improvement of MMT to both upper and low extremities and Rankin scale from Day 1 and Day 30 in the cerebrolysin group from to day 30 in the pectoralis, biceps, wrist and finger 's, hamstrings, TP, gastrocnemius. EAN DIFFERENCE IN SPASTICITY (MAS) ON DAY 1 AND DAY 30 BETWEEN GROUPS Materia Materia Materia Materia Materia Materia Materia Materia Materia Materia Materia Materia Materia Materia Materia Materia Materia Materia Materia Materia Materia Materia Materia Materia Materia Materia <

 | Image in the problem

 | Image in the problem

 | Image in the problem

 | Image in the problem

 | Image in the state is a significant improvement of MMT to both upper and low extremities and Rankin scale from Day 1 and Day 30 in the cerebrolysin group from to day 30 in the pectoralis, biceps, wrist and finger 's, hamstrings, TP, gastrocnemius. EAN DIFFERENCE IN SPASTICITY (MAS) ON DAY 1 AND DAY 30 BETWEEN GROUPS Materia Materia Materia Materia Materia Materia Materia Materia Materia Materia Materia Materia Materia Materia Materia Materia Materia Materia Materia Materia Materia Materia Materia Materia Materia Materia <

 | Image in the state is a significant improvement of MMT to both upper and low extremities and Rankin scale from Day 1 and Day 30 in the cerebrolysin group from to day 30 in the pectoralis, biceps, wrist and finger 's, hamstrings, TP, gastrocnemius. EAN DIFFERENCE IN SPASTICITY (MAS) ON DAY 1 AND DAY 30 BETWEEN GROUPS Materia Materia Materia Materia Materia Materia Materia Materia Materia Materia Materia Materia Materia Materia Materia Materia Materia Materia Materia Materia Materia Materia Materia Materia
 Materia Materia <

 | Image in the state is a significant improvement of MMT to both upper and low extremities and Rankin scale from Day 1 and Day 30 in the cerebrolysin group from to day 30 in the pectoralis, biceps, wrist and finger s,hamstrings, TP, gastrocnemius. EAN DIFFERENCE IN SPASTICITY (MAS) ON DAY 1 AND DAY 30 BETWEEN CROUPS Image in mean quarket in the state of the sta

 | analysis algebb

 | Image in the state is a significant improvement of MMT to both upper and low extremities and Rankin scale from Day 1 and Day 30 in the cerebrolysin group from to day 30 in the pectoralis, biceps, wrist and finger s,hamstrings, TP, gastrocnemius. CAN DIFFERENCE IN SPASTICITY (MAS) ON DAY 1 AND DAY 30 BETWEEN GROUPS Mainty memory designed a signer data and data a
 | Image in the state is a significant improvement of MMT to both upper and low extremities and Rankin scale from Day 1 and Day 30 in the cerebrolysin group from to day 30 in the pectoralis, biceps, wrist and finger 's, hamstrings, TP, gastrocnemius. EAN DIFFERENCE IN SPASTICITY (MAS) ON DAY 1 AND DAY 30 BETWEEN GROUPS Materia Materia Materia Materia Materia Materia Materia Materia Materia Materia Materia Materia Materia Materia Materia Materia Materia Materia Materia

 | Image in the state is a significant improvement of MMT to both upper and low extremities and Rankin scale from Day 1 and Day 30 in the cerebrolysin group from to day 30 in the pectoralis, biceps, wrist and finger 's, hamstrings, TP, gastrocnemius. EAN DIFFERENCE IN SPASTICITY (MAS) ON DAY 1 AND DAY 30 BETWEEN GROUPS Materia Materia Materia Materia Materia Materia Materia Materia Materia Materia Materia Materia Materia Materia Materia Materia Materia Materia Materia

 | Image in the problem
 | Image in the performance of the perform
 | Image in the performance of the perform
 | Image in the performance of the perform
 | Image in the state in the | Image in the performance of the perform | Image:
 | Image: | Image: | Image in the product of the product |
| Image: 14923 14924 <t< td=""><td>Image: 1000 1000 1000 1000 1000 1000 1000 10</td><td>Image 13000 13000 10000 Image 13000 13000 13000 10000 Image 13000 13000 10000 Image Ima</td><td>Image: 100 minits of 100 mi</td><td>Image Image <th< td=""><td>Image Image <th< td=""><td>There is a significant improvement of MMT to both upper and low extremities and Rankin scale from Day 1 and Day 30 in the cerebrolysin group from to day 30 in the pectoralis, biceps, wrist and finger s, hamstrings, TP, gastrocnemius. EAN DIFFERENCE IN SPASTICITY (MAS) ON DAY 1 AND DAY 1 AND DAY 30 BETWEEN CROUPS Marking and angle angle and angle angle angle and angle angle and angle angle angle angle angle and angle an</td><td>among 14/107 0.004 0.004 among 14/107 0.004 0.004 among 16/107 0.004 0.004 among 16/107 0.004 0.004 among 16/107 0.004 0.004 0.004 among 16/107 0.004 0.004 0.004 0.004 0.004 among 16/107 0.004 0.00</td><td>There is a significant improvement of MMT to both upper and low extremities and Rankin scale from Day 1 and Day 30 in the cerebrolysin group from to day 30 in the pectoralis, biceps, wrist and finger s, hamstrings, TP gastrocnemius. EAN DIFFERENCE IN SPASTICITY (MAS) ON DAY 1 AND DAY 1 AND DAY 30 BETWEEN GROUPS Materian and angen angen and angen angen</td><td>There is a significant improvement of MMT to both upper and low extremities and Rankin scale from Day 1 and Day 30 in the cerebrolysin group from to day 30 in the pectoralis, biceps, wrist and finger s, hamstrings, TP, gastrocnemius. EAN DIFFERENCE IN SPASTICITY (MAS) ON DAY 1 AND DAY 1 AND DAY 30 BETWEEN GROUPS Marking and angle angle angle and angle angle angle angle and angle angle angle angle and angle an</td><td>angent angent angent</td><td>Image: Image: Image:</td><td>Image: Image: Image:</td><td>Image: Image: Image:</td><td>There is a significant improvement of MMT to both upper and low extremities and Rankin scale from Day 1 and Day 30 in the cerebrolysin group from to day 30 in the pectoralis, biceps, wrist and finger s, hamstrings, TP, gastrocnemius. EAN DIFFERENCE IN SPASTICITY (MAS) ON DAY 1 AND DAY 1 AND DAY 30 BETWEEN GROUPS Marking and angle angle angle and angle angle angle angle and angle angle angle angle and angle an</td><td>There is a significant improvement of MMT to both upper and low extremities and Rankin scale from Day 1 and Day 30 in the cerebrolysin group from to day 30 in the pectoralis, biceps, wrist and finger s, hamstrings, TP, gastrocnemius. EAN DIFFERENCE IN SPASTICITY (MAS) ON DAY 1 AND DAY 1 AND DAY 30 BETWEEN GROUPS Marking and angle angle angle and angle angle angle angle and angle angle angle angle and angle an</td><td>Image: 1 100 min 1000 min 1000 min 1000 min 1000 min 1000 min 1000</td><td>The set of the set of the</td><td>Image: A light of a days of a days</td><td>There is a significant improvement of MMT to both upper and low extremities and Rankin scale from Day 1 and Day 30 in the cerebrolysin group from to day 30 in the pectoralis, biceps, wrist and finger s, hamstrings, TP, gastrocnemius. EAN DIFFERENCE IN SPASTICITY (MAS) ON DAY 1 AND DAY 1 AND DAY 30 BETWEEN GROUPS Marking and angle angle angle and angle angle angle angle and angle angle angle angle and angle an</td><td>There is a significant improvement of MMT to both upper and low extremities and Rankin scale from Day 1 and Day 30 in the cerebrolysin group from to day 30 in the pectoralis, biceps, wrist and finger s, hamstrings, TP, gastrocnemius. EAN DIFFERENCE IN SPASTICITY (MAS) ON DAY 1 AND DAY 1 AND DAY 30 BETWEEN GROUPS Marking and angle angle angle and angle angle angle angle and angle angle angle angle and angle an</td><td>Image: Image: Image:</td><td>Image: Image: Image:</td><td>Image: Image: Image:</td><td>Image: Image: Image:</td><td>Market in the state is a significant improvement of MMT to both upper and low extremities and Rankin scale from Day 1 and Day 30 in the cerebrolysin group from to day 30 in the pectoralis, biceps, wrist and finger s,hamstrings, TP, gastrocnemius. EAN DIFFERENCE IN SPASTICITY (MAS) ON DAY 1 AND DAY 30 DETWEEN CROUPS Market in the market in the interminence in the market in the interminence intermin</td><td>Main Main Main</td><td>Main Main Main</td><td>Market in the second of the</td><td>Market in the state of the</td><td>Market Market Market</td></th<></td></th<></td></t<> | Image: 1000 1000 1000 1000 1000 1000 1000 10

 | Image 13000 13000 10000 Image 13000 13000 13000 10000 Image 13000 13000 10000 Image Ima

 | Image: 100 minits of 100 mi

 | Image Image <th< td=""><td>Image Image <th< td=""><td>There is a significant improvement of MMT to both upper and low extremities and Rankin scale from Day 1 and Day 30 in the cerebrolysin group from to day 30 in the pectoralis, biceps, wrist and finger s, hamstrings, TP, gastrocnemius. EAN DIFFERENCE IN SPASTICITY (MAS) ON DAY 1 AND DAY 1 AND DAY 30 BETWEEN CROUPS Marking and angle angle and angle angle angle and angle angle and angle angle angle angle angle and angle an</td><td>among 14/107 0.004 0.004 among 14/107 0.004 0.004 among 16/107 0.004 0.004 among 16/107 0.004 0.004 among 16/107 0.004 0.004 0.004 among 16/107 0.004 0.004 0.004 0.004 0.004 among 16/107 0.004 0.00</td><td>There is a significant improvement of MMT to both upper and low extremities and Rankin scale from Day 1 and Day 30 in the cerebrolysin group from to day 30 in the pectoralis, biceps, wrist and finger s, hamstrings, TP gastrocnemius. EAN DIFFERENCE IN SPASTICITY (MAS) ON DAY 1 AND DAY 1 AND DAY 30 BETWEEN GROUPS Materian and angen angen and angen angen</td><td>There is a significant improvement of MMT to both upper and low extremities and Rankin scale from Day 1 and Day 30 in the cerebrolysin group from to day 30 in the pectoralis, biceps, wrist and finger s, hamstrings, TP, gastrocnemius. EAN DIFFERENCE IN SPASTICITY (MAS) ON DAY 1 AND DAY 1 AND DAY 30 BETWEEN GROUPS Marking and angle angle angle and angle angle angle angle and angle angle angle angle and angle an</td><td>angent angent angent</td><td>Image: Image: Image:</td><td>Image: Image: Image:</td><td>Image: Image: Image:</td><td>There is a significant improvement of MMT to both upper and low extremities and Rankin scale from Day 1 and Day 30 in the cerebrolysin group from to day 30 in the pectoralis, biceps, wrist and finger s, hamstrings, TP, gastrocnemius. EAN DIFFERENCE IN SPASTICITY (MAS) ON DAY 1 AND DAY 1 AND DAY 30 BETWEEN GROUPS Marking and angle angle angle and angle angle angle angle and angle angle angle angle and angle an</td><td>There is a significant improvement of MMT to both upper and low extremities and Rankin scale from Day 1 and Day 30 in the cerebrolysin group from to day 30 in the pectoralis, biceps, wrist and finger s, hamstrings, TP, gastrocnemius. EAN DIFFERENCE IN SPASTICITY (MAS) ON DAY 1 AND DAY 1 AND DAY 30 BETWEEN GROUPS Marking and angle angle angle and angle angle angle angle and angle angle angle angle and angle an</td><td>Image: 1 100 min 1000 min 1000 min 1000 min 1000 min 1000 min 1000</td><td>The set of the set of the</td><td>Image: A light of a days of a days</td><td>There is a significant improvement of MMT to both upper and low extremities and Rankin scale from Day 1 and Day 30 in the cerebrolysin group from to day 30 in the pectoralis, biceps, wrist and finger s, hamstrings, TP, gastrocnemius. EAN DIFFERENCE IN SPASTICITY (MAS) ON DAY 1 AND DAY 1 AND DAY 30 BETWEEN GROUPS Marking and angle angle angle and angle angle angle angle and angle angle angle angle and angle an</td><td>There is a significant improvement of MMT to both upper and low extremities and Rankin scale from Day 1 and Day 30 in the cerebrolysin group from to day 30 in the pectoralis, biceps, wrist and finger s, hamstrings, TP, gastrocnemius. EAN DIFFERENCE IN SPASTICITY (MAS) ON DAY 1 AND DAY 1 AND DAY 30 BETWEEN GROUPS Marking and angle angle angle and angle angle angle angle and angle angle angle angle and angle an</td><td>Image: Image: Image:</td><td>Image: Image: Image:</td><td>Image: Image: Image:</td><td>Image: Image: Image:</td><td>Market in the state is a significant improvement of MMT to both upper and low extremities and Rankin scale from Day 1 and Day 30 in the cerebrolysin group from to day 30 in the pectoralis, biceps, wrist and finger s,hamstrings, TP, gastrocnemius. EAN DIFFERENCE IN SPASTICITY (MAS) ON DAY 1 AND DAY 30 DETWEEN CROUPS Market in the market in the interminence in the market in the interminence intermin</td><td>Main Main Main</td><td>Main Main Main</td><td>Market in the second of the</td><td>Market in the state of the</td><td>Market Market Market</td></th<></td></th<>
 | Image Image <th< td=""><td>There is a significant improvement of MMT to both upper and low extremities and Rankin scale from Day 1 and Day 30 in the cerebrolysin group from to day 30 in the pectoralis, biceps, wrist and finger s, hamstrings, TP, gastrocnemius. EAN DIFFERENCE IN SPASTICITY (MAS) ON DAY 1 AND DAY 1 AND DAY 30 BETWEEN CROUPS Marking and angle angle and angle angle angle and angle angle and angle angle angle angle angle and angle an</td><td>among 14/107 0.004 0.004 among 14/107 0.004 0.004 among 16/107 0.004 0.004 among 16/107 0.004 0.004 among 16/107 0.004 0.004 0.004 among 16/107 0.004 0.004 0.004 0.004 0.004 among 16/107 0.004 0.00</td><td>There is a significant improvement of MMT to both upper and low extremities and Rankin scale from Day 1 and Day 30 in the cerebrolysin group from to day 30 in the pectoralis, biceps, wrist and finger s, hamstrings, TP gastrocnemius. EAN DIFFERENCE IN SPASTICITY (MAS) ON DAY 1 AND DAY 1 AND DAY 30 BETWEEN GROUPS Materian and angen angen and angen angen</td><td>There is a significant improvement of MMT to both upper and low extremities and Rankin scale from Day 1 and Day 30 in the cerebrolysin group from to day 30 in the pectoralis, biceps, wrist and finger s, hamstrings, TP, gastrocnemius. EAN DIFFERENCE IN SPASTICITY (MAS) ON DAY 1 AND DAY 1 AND DAY 30 BETWEEN GROUPS Marking and angle angle angle and angle angle angle angle and angle angle angle angle and angle an</td><td>angent angent angent</td><td>Image: Image: Image:</td><td>Image: Image: Image:</td><td>Image: Image: Image:</td><td>There is a significant improvement of MMT to both upper and low extremities and Rankin scale from Day 1 and Day 30 in the cerebrolysin group from to day 30 in the pectoralis, biceps, wrist and finger s, hamstrings, TP, gastrocnemius. EAN DIFFERENCE IN SPASTICITY (MAS) ON DAY 1 AND DAY 1 AND DAY 30 BETWEEN GROUPS Marking and angle angle angle and angle angle angle angle and angle angle angle angle and angle an</td><td>There is a significant improvement of MMT to both upper and low extremities and Rankin scale from Day 1 and Day 30 in the cerebrolysin group from to day 30 in the pectoralis, biceps, wrist and finger s, hamstrings, TP, gastrocnemius. EAN DIFFERENCE IN SPASTICITY (MAS) ON DAY 1 AND DAY 1 AND DAY 30 BETWEEN GROUPS Marking and angle angle angle and angle angle angle angle and angle angle angle angle and angle an</td><td>Image: 1 100 min 1000 min 1000 min 1000 min 1000 min 1000 min 1000</td><td>The set of the set of the</td><td>Image: A light of a days of a days</td><td>There is a significant improvement of MMT to both upper and low extremities and Rankin scale from Day 1 and Day 30 in the cerebrolysin group from to day 30 in the pectoralis, biceps, wrist and finger s, hamstrings, TP, gastrocnemius. EAN DIFFERENCE IN SPASTICITY (MAS) ON DAY 1 AND DAY 1 AND DAY 30 BETWEEN GROUPS Marking and angle angle angle and angle angle angle angle and angle angle angle angle and angle an</td><td>There is a significant improvement of MMT to both upper and low extremities and Rankin scale from Day 1 and Day 30 in the cerebrolysin group from to day 30 in the pectoralis, biceps, wrist and finger s, hamstrings, TP, gastrocnemius. EAN DIFFERENCE IN SPASTICITY (MAS) ON DAY 1 AND DAY 1 AND DAY 30 BETWEEN GROUPS Marking and angle angle angle and angle angle angle angle and angle angle angle angle and angle an</td><td>Image: Image: Image:</td><td>Image: Image: Image:</td><td>Image: Image: Image:</td><td>Image: Image: Image:</td><td>Market in the state is a significant improvement of MMT to both upper and low extremities and Rankin scale from Day 1 and Day 30 in the cerebrolysin group from to day 30 in the pectoralis, biceps, wrist and finger s,hamstrings, TP, gastrocnemius. EAN DIFFERENCE IN SPASTICITY (MAS) ON DAY 1 AND DAY 30 DETWEEN CROUPS Market in the market in the interminence in the market in the interminence intermin</td><td>Main Main Main</td><td>Main Main Main</td><td>Market in the second of the</td><td>Market in the state of the</td><td>Market Market Market</td></th<> | There is a significant improvement of MMT to both upper and low extremities and Rankin scale from Day 1 and Day 30 in the cerebrolysin group from to day 30 in the pectoralis, biceps, wrist and finger s, hamstrings, TP, gastrocnemius. EAN DIFFERENCE IN SPASTICITY (MAS) ON DAY 1 AND DAY 1 AND DAY 30 BETWEEN CROUPS Marking and angle angle and angle angle angle and angle angle and angle angle angle angle angle and angle an

 | among 14/107 0.004 0.004 among 14/107 0.004 0.004 among 16/107 0.004 0.004 among 16/107 0.004 0.004 among 16/107 0.004 0.004 0.004 among 16/107 0.004 0.004 0.004 0.004 0.004 among 16/107 0.004 0.00

 | There is a significant improvement of MMT to both upper and low extremities and Rankin scale from Day 1 and Day 30 in the cerebrolysin group from to day 30 in the pectoralis, biceps, wrist and finger s, hamstrings, TP gastrocnemius. EAN DIFFERENCE IN SPASTICITY (MAS) ON DAY 1 AND DAY 1 AND DAY 30 BETWEEN GROUPS Materian and angen angen and angen

 | There is a significant improvement of MMT to both upper and low extremities and Rankin scale from Day 1 and Day 30 in the cerebrolysin group from to day 30 in the pectoralis, biceps, wrist and finger s, hamstrings, TP, gastrocnemius. EAN DIFFERENCE IN SPASTICITY (MAS) ON DAY 1 AND DAY 1 AND DAY 30 BETWEEN GROUPS Marking and angle angle angle and angle angle angle angle and angle angle angle angle and angle an

 | angent

 | Image:

 | Image:

 | Image:

 | There is a significant improvement of MMT to both upper and low extremities and Rankin scale from Day 1 and Day 30 in the cerebrolysin group from to day 30 in the pectoralis, biceps, wrist and finger s, hamstrings, TP, gastrocnemius. EAN DIFFERENCE IN SPASTICITY (MAS) ON DAY 1 AND DAY 1 AND DAY 30 BETWEEN GROUPS Marking and angle angle angle and angle angle angle angle and angle angle angle angle and angle an

 | There is a significant improvement of MMT to both upper and low extremities and Rankin scale from Day 1 and Day 30 in the cerebrolysin group from to day 30 in the pectoralis, biceps, wrist and finger s, hamstrings, TP, gastrocnemius.
EAN DIFFERENCE IN SPASTICITY (MAS) ON DAY 1 AND DAY 1 AND DAY 30 BETWEEN GROUPS Marking and angle angle angle and angle angle angle angle and angle angle angle angle and angle an

 | Image: 1 100 min 1000 min 1000 min 1000

 | The set of the

 | Image: A light of a days
 | There is a significant improvement of MMT to both upper and low extremities and Rankin scale from Day 1 and Day 30 in the cerebrolysin group from to day 30 in the pectoralis, biceps, wrist and finger s, hamstrings, TP, gastrocnemius. EAN DIFFERENCE IN SPASTICITY (MAS) ON DAY 1 AND DAY 1 AND DAY 30 BETWEEN GROUPS Marking and angle angle angle and angle angle angle angle and angle angle angle angle and angle an

 | There is a significant improvement of MMT to both upper and low extremities and Rankin scale from Day 1 and Day 30 in the cerebrolysin group from to day 30 in the pectoralis, biceps, wrist and finger s, hamstrings, TP, gastrocnemius. EAN DIFFERENCE IN SPASTICITY (MAS) ON DAY 1 AND DAY 1 AND DAY 30 BETWEEN GROUPS Marking and angle angle angle and angle angle angle angle and angle angle angle angle and angle an
 | Image:
 | Image:
 | Image:
 | Image:
 | Market in the state is a significant improvement of MMT to both upper and low extremities and Rankin scale from Day 1 and Day 30 in the cerebrolysin group from to day 30 in the pectoralis, biceps, wrist and finger s,hamstrings, TP, gastrocnemius. EAN DIFFERENCE IN SPASTICITY (MAS) ON DAY 1 AND DAY 30 DETWEEN CROUPS Market in the market in the interminence in the market in the interminence intermin
 | Main | Main
 | Market in the second of the | Market in the state of the | Market |
| 21000000000000000000000000000000000000

 | 32021 32027 32027 32027 32021 32027 32027 32027 32027 startweite RV. Turne der and my start and start in the st

 | Here is a significant improvement of MMT to both upper and lowe extremities and Rankin scale from Day 1 and Day 30 in the cerebrolysin group from to day 30 in the pectoralis, biceps, wrist and finger rs,hamstrings, TP, gastrocnemius. EAN DIFFERENCE IN SPASTICITY (MAS) ON DAY 1 AND DAY 30 BETWEEN GROUPS Image: Construction of the state of the stat

 | 130210 130210 130210 130210 130210 130210 130210 130210 130210 1 to day 30 in the pectoralis, biceps, wrist and finger rs,hamstrings, TP, gastrocnemius. There is a significant improvement of MMT to both upper and lowe extremities and Rankin scale from Day 1 and Day 30 in the cerebrolysin Group. EAN DIFFERENCE IN SPASTICITY (MAS) ON DAY 1 AND DAY 30 BETWEEN GROUPS MEAN DIFFERENCE IN MMT AND RANKIN SCALE ON DAY 1 AND DAY 30 BETWEEN GROUPS Image: 130211 130211 130211 Image: 130211 130211 130211 130211 Image: 130211 130211 130211 130211 Image: 130211 130211 130211 130211 130211 Image: 130211 130211 130211 130211 130211

 | a stage 1

 | a hight 10g/n 10g/n a hight 10g/n 10g/n where (15) where here the the the the the the the the the th

 | a staget a staget <th< td=""><td>a main a main</td><td>a again a top m top m top m a decrease in mean spasticity in the Cerebrolysin group from to day 30 in the pectoralis, biceps, wrist and finger rs,hamstrings, TP, gastrocnemius. There is a significant improvement of MMT to both upper and low extremities and Rankin scale from Day 1 and Day 30 in the cerebrolysin Group. EAN DIFFERENCE IN SPASTICITY (MAS) ON DAY 1 AND DAY 30 BETWEEN GROUPS MEAN DIFFERENCE IN MMT AND RANKIN SCALE ON DAY 1 AND DAY 30 BETWEEN GROUPs Image: monome decingent decingent</td><td>and a top m and p m<td>Intermine Intermine Intermine</td><td>2 Might 2 Might Mark 2 Might 13/00¹⁰ 13/00¹⁰ 1 Might 13/00¹⁰ 13/00¹⁰ 1 is a decrease in mean spasticity in the Cerebrolysin group from to day 30 in the pectoralis, biceps, wrist and finger 's, hamstrings, TP, gastrocnemius. Image: Cerebrolysin Group. EAN DIFFERENCE IN SPASTICITY (MAS) ON DAY 1 AND DAY 30 BETWEEN GROUPS MEAN DIFFERENCE IN MMT AND RANKIN SCALE ON DAY 1 AND DAY 30 BETWEEN GROUPS Image: Cerebrolysin Group, Group,</td><td>2 Might 2 Might Mark 2 Might 13/00¹⁰ 13/00¹⁰ 1 Might 13/00¹⁰ 13/00¹⁰ 1 is a decrease in mean spasticity in the Cerebrolysin group from to day 30 in the pectoralis, biceps, wrist and finger 's, hamstrings, TP, gastrocnemius. Image: Cerebrolysin Group. EAN DIFFERENCE IN SPASTICITY
(MAS) ON DAY 1 AND DAY 30 BETWEEN GROUPS MEAN DIFFERENCE IN MMT AND RANKIN SCALE ON DAY 1 AND DAY 30 BETWEEN GROUPS Image: Cerebrolysin Group, Group,</td><td>2 Might 2 Might Mark 2 Might 13/00¹⁰ 13/00¹⁰ 1 Might 13/00¹⁰ 13/00¹⁰ 1 is a decrease in mean spasticity in the Cerebrolysin group from to day 30 in the pectoralis, biceps, wrist and finger 's, hamstrings, TP, gastrocnemius. Image: Cerebrolysin Group. EAN DIFFERENCE IN SPASTICITY (MAS) ON DAY 1 AND DAY 30 BETWEEN GROUPS MEAN DIFFERENCE IN MMT AND RANKIN SCALE ON DAY 1 AND DAY 30 BETWEEN GROUPS Image: Cerebrolysin Group, Group,</td><td>Image: Image: Image:</td><td>Image: Image: Image:</td><td>13/10/1 13/10/1 13/10/1 13/10/1 13/10/1 13/10/1 13/10/1 13/10/1 13/10/1 is a decrease in mean spasticity in the Cerebrolysin group from to day 30 in the pectoralis, biceps, wrist and finger s,hamstrings, TP, gastrocnemius. Image: Control (Control (Cont</td><td>1 100 Horizontal statistical statisti statistical statistical statistical statistic</td><td>1923 102 102 102 1923 102 102 102 102 1923 102 102 102 102 102 1stad 102</td><td>Image: Image: Image:</td><td>Image: Image: Image:</td><td>Intermine Intermine Intermine</td><td>20/201 20/201 20/201 20/201 31/201 13/201 13/201 10/201 is a decrease in mean spasticity in the Cerebrolysin group from to day 30 in the pectoralis, biceps, wrist and finger s,hamstrings, TP, gastrocnemius. There is a significant improvement of MMT to both upper and low extremities and Rankin scale from Day 1 and Day 30 in the Cerebrolysin Group. EAN DIFFERENCE IN SPASTICITY (MAS) ON DAY 1 AND DAY 30 BETWEEN GROUPS MEAN DIFFERENCE IN MMT AND RANKIN SCALE ON DAY 1 AND DAY 30 BETWEEN GROUPS Image: designed days of d</td><td>20/201 20/201 20/201 20/201 31/201 13/201 13/201 10/201 is a decrease in mean spasticity in the Cerebrolysin group from to day 30 in the pectoralis, biceps, wrist and finger s,hamstrings, TP, gastrocnemius. There is a significant improvement of MMT to both upper and low extremities and Rankin scale from Day 1 and Day 30 in the Cerebrolysin Group. EAN DIFFERENCE IN SPASTICITY (MAS) ON DAY 1 AND DAY 30 BETWEEN GROUPS MEAN DIFFERENCE IN MMT AND RANKIN SCALE ON DAY 1 AND DAY 30 BETWEEN GROUPS Image: designed days of d</td><td>Provide Number of MART (Provide Arrow Construction) Provide Arrow Construction Provide Arrow Construction 1312127 131217 131217 Provide Arrow Construction Provide Arrow</td><td>Image: The state of the st</td><td>Image: Strategy and Strate</td><td>Image: Image: Image:</td><td>and a large in an analysis and analysis</td><td>Image: a constraint of the second of the</td><td>argents argents argents argents argents argents argents argents argents state argents argents argents argents argents state argents argents argents argents argents argents state argents argents argents argents argents argents state argents argents argents argents argents argents argents argents argents argents argents argents argents argents arge</td></td></th<> | a main

 | a again a top m top m top m a decrease in mean spasticity in the Cerebrolysin group from to day 30 in the pectoralis, biceps, wrist and finger rs,hamstrings, TP, gastrocnemius. There is a significant improvement of MMT to both upper and low extremities and Rankin scale from Day 1 and Day 30 in the cerebrolysin Group. EAN DIFFERENCE IN SPASTICITY (MAS) ON DAY 1 AND DAY 30 BETWEEN GROUPS MEAN
DIFFERENCE IN MMT AND RANKIN SCALE ON DAY 1 AND DAY 30 BETWEEN GROUPs Image: monome decingent

 | and a top m and p m <td>Intermine Intermine Intermine</td> <td>2 Might 2 Might Mark 2 Might 13/00¹⁰ 13/00¹⁰ 1 Might 13/00¹⁰ 13/00¹⁰ 1 is a decrease in mean spasticity in the Cerebrolysin group from to day 30 in the pectoralis, biceps, wrist and finger 's, hamstrings, TP, gastrocnemius. Image: Cerebrolysin Group. EAN DIFFERENCE IN SPASTICITY (MAS) ON DAY 1 AND DAY 30 BETWEEN GROUPS MEAN DIFFERENCE IN MMT AND RANKIN SCALE ON DAY 1 AND DAY 30 BETWEEN GROUPS Image: Cerebrolysin Group,
Group,</td> <td>2 Might 2 Might Mark 2 Might 13/00¹⁰ 13/00¹⁰ 1 Might 13/00¹⁰ 13/00¹⁰ 1 is a decrease in mean spasticity in the Cerebrolysin group from to day 30 in the pectoralis, biceps, wrist and finger 's, hamstrings, TP, gastrocnemius. Image: Cerebrolysin Group. EAN DIFFERENCE IN SPASTICITY (MAS) ON DAY 1 AND DAY 30 BETWEEN GROUPS MEAN DIFFERENCE IN MMT AND RANKIN SCALE ON DAY 1 AND DAY 30 BETWEEN GROUPS Image: Cerebrolysin Group, Group,</td> <td>2 Might 2 Might Mark 2 Might 13/00¹⁰ 13/00¹⁰ 1 Might 13/00¹⁰ 13/00¹⁰ 1 is a decrease in mean spasticity in the Cerebrolysin group from to day 30 in the pectoralis, biceps, wrist and finger 's, hamstrings, TP, gastrocnemius. Image: Cerebrolysin Group. EAN DIFFERENCE IN SPASTICITY (MAS) ON DAY 1 AND DAY 30 BETWEEN GROUPS MEAN DIFFERENCE IN MMT AND RANKIN SCALE ON DAY 1 AND DAY 30 BETWEEN GROUPS Image: Cerebrolysin Group, Group,</td> <td>Image: Image: Image:</td> <td>Image: Image: Image:</td> <td>13/10/1 13/10/1 13/10/1 13/10/1 13/10/1 13/10/1 13/10/1 13/10/1 13/10/1 is a decrease in mean spasticity in the Cerebrolysin group from to day 30 in the pectoralis, biceps, wrist and finger s,hamstrings, TP, gastrocnemius. Image: Control (Control (Cont</td> <td>1 100 Horizontal statistical statisti statistical statistical statistical statistic</td> <td>1923 102 102 102 1923 102 102 102 102 1923 102 102 102 102 102 1stad 102</td> <td>Image: Image: Image:</td> <td>Image: Image: Image:</td> <td>Intermine Intermine Intermine</td> <td>20/201 20/201 20/201 20/201 31/201 13/201 13/201 10/201 is a decrease in mean spasticity in the Cerebrolysin group from to day 30 in the pectoralis, biceps, wrist and finger s,hamstrings, TP, gastrocnemius. There is a significant improvement of MMT to both upper and low extremities and Rankin scale from Day 1 and Day 30 in the Cerebrolysin Group. EAN DIFFERENCE IN SPASTICITY (MAS) ON DAY 1 AND DAY 30 BETWEEN GROUPS MEAN DIFFERENCE IN MMT AND RANKIN SCALE ON DAY 1 AND DAY 30 BETWEEN GROUPS Image: designed days of d</td> <td>20/201 20/201 20/201 20/201 31/201 13/201 13/201 10/201 is a decrease in mean spasticity in the Cerebrolysin group from to day 30 in the pectoralis, biceps, wrist and finger s,hamstrings, TP, gastrocnemius. There is a significant improvement of MMT to both upper and low extremities and Rankin scale from Day 1 and Day 30 in the Cerebrolysin Group. EAN DIFFERENCE IN SPASTICITY (MAS) ON DAY 1 AND DAY 30 BETWEEN GROUPS MEAN DIFFERENCE IN MMT AND RANKIN SCALE ON DAY 1 AND DAY 30 BETWEEN GROUPS Image: designed days of d</td> <td>Provide Number of MART (Provide Arrow Construction) Provide Arrow Construction Provide Arrow Construction 1312127 131217 131217 Provide Arrow Construction Provide Arrow</td> <td>Image: The state of the st</td> <td>Image: Strategy and Strate</td> <td>Image: Image: Image:</td> <td>and a large in an analysis and analysis</td> <td>Image: a constraint of the second of the</td> <td>argents argents argents argents argents argents argents argents argents state argents argents argents argents argents state argents argents argents argents argents argents state argents argents argents argents argents argents state argents argents argents argents argents argents argents argents argents argents argents argents argents argents arge</td> | Intermine

 | 2 Might 2 Might Mark 2 Might 13/00 ¹⁰ 13/00 ¹⁰ 1 Might 13/00 ¹⁰ 13/00 ¹⁰ 1 is a decrease in mean spasticity in the Cerebrolysin group from to day 30 in the pectoralis, biceps, wrist and finger 's, hamstrings, TP, gastrocnemius. Image: Cerebrolysin Group. EAN DIFFERENCE IN SPASTICITY (MAS) ON DAY 1 AND DAY 30 BETWEEN GROUPS MEAN DIFFERENCE IN MMT AND RANKIN SCALE ON DAY 1 AND DAY 30 BETWEEN GROUPS Image: Cerebrolysin Group,

 | 2 Might 2 Might Mark 2 Might 13/00 ¹⁰ 13/00 ¹⁰ 1 Might 13/00 ¹⁰ 13/00 ¹⁰ 1 is a decrease in mean spasticity in the Cerebrolysin group from to day 30 in the pectoralis, biceps, wrist and finger 's, hamstrings, TP, gastrocnemius. Image: Cerebrolysin Group. EAN DIFFERENCE IN SPASTICITY (MAS) ON DAY 1 AND DAY 30 BETWEEN GROUPS MEAN DIFFERENCE IN MMT AND RANKIN SCALE ON DAY 1 AND DAY 30 BETWEEN GROUPS Image: Cerebrolysin Group,

 | 2 Might 2 Might Mark 2 Might 13/00 ¹⁰ 13/00 ¹⁰ 1 Might 13/00 ¹⁰ 13/00 ¹⁰ 1 is a decrease in mean spasticity in the Cerebrolysin group from to day 30 in the pectoralis, biceps, wrist and finger 's, hamstrings, TP, gastrocnemius. Image: Cerebrolysin Group. EAN DIFFERENCE IN SPASTICITY (MAS) ON DAY 1 AND DAY 30 BETWEEN GROUPS MEAN DIFFERENCE IN MMT AND RANKIN SCALE ON DAY 1 AND DAY 30 BETWEEN GROUPS Image: Cerebrolysin Group,

 | Image:

 | Image:

 | 13/10/1 13/10/1 13/10/1 13/10/1 13/10/1 13/10/1 13/10/1 13/10/1 13/10/1 is a decrease in mean spasticity in the Cerebrolysin group from to day 30 in the pectoralis, biceps, wrist and finger s,hamstrings, TP, gastrocnemius. Image: Control (Control (Cont

 | 1 100 Horizontal statistical statisti statistical statistical statistical statistic

 | 1923 102 102 102 1923 102 102 102 102 1923 102 102 102 102 102 1stad 102

 | Image:
 | Image:
 | Intermine

 | 20/201 20/201 20/201 20/201 31/201 13/201 13/201 10/201 is a decrease in mean spasticity in the Cerebrolysin group from to day 30 in the pectoralis, biceps, wrist and finger s,hamstrings, TP, gastrocnemius. There is a significant improvement of MMT to both upper and low extremities and Rankin scale from Day 1 and Day 30 in the Cerebrolysin Group. EAN DIFFERENCE IN SPASTICITY (MAS) ON DAY 1 AND DAY 30 BETWEEN GROUPS MEAN DIFFERENCE IN MMT AND RANKIN SCALE ON DAY 1 AND DAY 30 BETWEEN GROUPS Image: designed days of d
 | 20/201 20/201 20/201 20/201 31/201 13/201 13/201 10/201 is a decrease in mean spasticity in the Cerebrolysin group from to day 30 in the pectoralis, biceps, wrist and finger s,hamstrings, TP, gastrocnemius. There is a significant improvement of MMT to both upper and low extremities and Rankin scale from Day 1 and Day 30 in the Cerebrolysin Group. EAN DIFFERENCE IN SPASTICITY (MAS) ON DAY 1 AND DAY 30 BETWEEN GROUPS MEAN DIFFERENCE IN MMT AND RANKIN SCALE ON DAY 1 AND DAY 30 BETWEEN GROUPS Image: designed days of d
 | Provide Number of MART (Provide Arrow Construction) Provide Arrow Construction Provide Arrow Construction 1312127 131217 131217 Provide Arrow Construction Provide Arrow
 | Image: The state of the st | Image: Strategy and Strate | Image:
 | and a large in an analysis and analysis | Image: a constraint of the second of the | argents argents argents argents argents argents argents argents argents state argents argents argents argents argents state argents argents argents argents argents argents state argents argents argents argents argents argents state argents argents argents argents argents argents argents argents argents argents argents argents argents argents arge |
| EAN DIFFERENCE IN SPASTICITY (MAS) ON DAY 1 AND DAY 30 BETWEEN CROUPS Mathematical M

 | EAN DIFFERENCE IN SPASTICITY (MAS) ON DAY 1 AND DAY 1 AND DAY 30 BETWEEN GROUPS Image: the search of t

 | Image: The second se

 | EAND DIFFERENCE IN SPASTICITY (MAS) ON DAY 1 AND DAY 3 ON DAY 1 AND DAY 3 O BETWEEN GROUPS Image: Control of Contr

 | EXAMPLE 1 2012 1021 1021 1021 1021 1021 1021 1

 | The state of

 | The state of the state was a state of the state was a state of the state of the state was a state of the

 | Image: The second se

 | The state of the state was a state of the state of t

 | The state of

 | EXAMPLE 1 2007 THE STATE THE STATE THE STATE THE STATE

 | Status and the status and the status and the status and finger scheme is a decrease in mean spasticity in the Cerebrolysin group from to day 30 in the pectoralis, biceps, wrist and finger scheme is sharstrings, TP, gastrocnemius. EAN DIFFERENCE IN SPASTICITY (MAS) ON DAY 1 AND DAY 30 BETWEEN CROUPS EXAM DIFFERENCE IN SPASTICITY (MAS) ON DAY 1 AND DAY 30 BETWEEN CROUPS Image finance Image finance Image finance <td< td=""><td>Status and the status and the status and the status and finger scheme is a decrease in mean spasticity in the Cerebrolysin group from to day 30 in the pectoralis, biceps, wrist and finger scheme is sharstrings, TP, gastrocnemius. EAN DIFFERENCE IN SPASTICITY (MAS) ON DAY 1 AND DAY 30 BETWEEN CROUPS EXAM DIFFERENCE IN SPASTICITY (MAS) ON DAY 1 AND DAY 30 BETWEEN CROUPS Image finance Image finance Image finance <td< td=""><td>Status and the status and the status and the status and finger scheme is a decrease in mean spasticity in the Cerebrolysin group from to day 30 in the pectoralis, biceps, wrist and finger scheme is sharstrings, TP, gastrocnemius. EAN DIFFERENCE IN SPASTICITY (MAS) ON DAY 1 AND DAY 30 BETWEEN CROUPS EXAM DIFFERENCE IN SPASTICITY (MAS) ON DAY 1 AND DAY 30 BETWEEN CROUPS Image finance Image finance Image finance <td< td=""><td>The state of the state of</td><td>The state of the state of</td><td>The state of
the state of</td><td>The state of the state was a state was a state of the state was a state of the state was a state was a state of the state was a state of the</td><td>The state way way way and the transmission of the state way way way way way way way way way way</td><td>The state of the state of</td><td>The state of the state of</td><td>EXAMPLE 1 2007 THE STATE THE STATE THE STATE THE STATE STATE</td><td>Status 21/21 10/21 Image: Comparison of the status Image: Comparison of the</td><td>Status 21/21 10/21 Image: Comparison of the status Image: Comparison of the</td><td>Status 21/21 10/21 Image: Comparison of the status Image: Comparison of the</td><td>EXAMPLE 1 212¹⁰ 102¹⁰ 102¹⁰</td><td>Statistical Statistical Statistical</td><td>Status 21201 13201 13201 Image: Status Image: Status<td>with many the second secon</td><td>Signal 130graf 130graf 100graf 100graf</td><td>Signal 13/2 1/2 13/2 1/2 13/2 1/2 Image: Signal 1/2 Image:</td></td></td<></td></td<></td></td<> | Status and the status and the status and the status and finger scheme is a decrease in mean spasticity in the Cerebrolysin group from to day 30 in the pectoralis, biceps, wrist and finger scheme is sharstrings, TP, gastrocnemius. EAN DIFFERENCE IN SPASTICITY (MAS) ON DAY 1 AND DAY 30 BETWEEN CROUPS EXAM DIFFERENCE IN SPASTICITY (MAS) ON DAY 1 AND DAY 30 BETWEEN CROUPS Image finance Image finance Image finance <td< td=""><td>Status and the status and the status and the status and finger scheme is a decrease in mean spasticity in the Cerebrolysin group from to day 30 in the pectoralis, biceps, wrist and finger scheme is sharstrings, TP, gastrocnemius. EAN DIFFERENCE IN SPASTICITY (MAS) ON DAY 1 AND DAY 30 BETWEEN CROUPS EXAM DIFFERENCE IN SPASTICITY (MAS) ON DAY 1 AND DAY 30 BETWEEN CROUPS Image finance Image finance Image finance <td< td=""><td>The state of the state of</td><td>The state of the state of</td><td>The state of the state of</td><td>The state of the state was a state was a state of the state was a state of the state was a state was a state of the state was a state of the</td><td>The state way way way and the transmission of the state way way way way way way way way way way</td><td>The state of the state of</td><td>The state of the state of</td><td>EXAMPLE 1 2007 THE STATE THE STATE THE STATE THE STATE STATE</td><td>Status 21/21 10/21 Image: Comparison of the status Image: Comparison of the</td><td>Status 21/21 10/21 Image: Comparison of the status Image: Comparison of the</td><td>Status 21/21 10/21 Image: Comparison of the status Image: Comparison of the</td><td>EXAMPLE 1 212¹⁰ 102¹⁰ 102¹⁰</td><td>Statistical Statistical Statistical</td><td>Status 21201 13201 13201 Image: Status Image: Status<td>with many the second secon</td><td>Signal 130graf 130graf 100graf 100graf</td><td>Signal 13/2 1/2 13/2 1/2 13/2 1/2 Image: Signal 1/2 Image:</td></td></td<></td></td<> | Status and the status and the status and the status and finger scheme is a decrease in mean spasticity in the Cerebrolysin group from to day 30 in the pectoralis, biceps, wrist and finger scheme is sharstrings, TP, gastrocnemius. EAN DIFFERENCE IN SPASTICITY (MAS) ON DAY 1 AND DAY 30 BETWEEN CROUPS EXAM DIFFERENCE IN SPASTICITY (MAS) ON DAY 1 AND DAY 30 BETWEEN CROUPS Image finance Image finance Image finance <td< td=""><td>The state of the state of</td><td>The state of the state of</td><td>The state of the state of</td><td>The state of the state was a state was a state of the state was a state of the state was a state was a state of the state was a state of the</td><td>The state way way way and the transmission of the state way way way way way way way way way way</td><td>The state of the state of</td><td>The state of the state of</td><td>EXAMPLE 1 2007 THE STATE THE STATE THE STATE THE STATE STATE</td><td>Status 21/21 10/21 Image: Comparison of the status Image: Comparison of the</td><td>Status 21/21 10/21 Image: Comparison of the status Image: Comparison of the</td><td>Status 21/21 10/21 Image: Comparison of the status Image: Comparison of the</td><td>EXAMPLE 1 212¹⁰ 102¹⁰ 102¹⁰</td><td>Statistical Statistical Statistical</td><td>Status 21201 13201 13201 Image: Status Image: Status<td>with many the second secon</td><td>Signal 130graf 130graf 100graf 100graf</td><td>Signal 13/2 1/2 13/2 1/2 13/2 1/2 Image: Signal 1/2 Image:</td></td></td<> | The state of

 | The state of

 | The state of

 | The state of the state was a state was a state of the state was a state of the state was a state was a state of the

 | The state way way way and the transmission of the state way

 | The state of

 | The state of
 | EXAMPLE 1 2007 THE STATE THE STATE THE STATE THE STATE
 | Status 21/21 10/21 Image: Comparison of the status Image: Comparison of the
 | Status 21/21 10/21 Image: Comparison of the status Image: Comparison of the
 | Status 21/21 10/21 Image: Comparison of the status Image: Comparison of the
 | EXAMPLE 1 212 ¹⁰ 102 ¹⁰ | Statistical | Status 21201 13201 13201 Image: Status Image: Status <td>with many the second secon</td> <td>Signal 130graf 130graf 100graf 100graf</td> <td>Signal 13/2 1/2 13/2 1/2 13/2 1/2 Image: Signal 1/2 Image:</td> | with many the second secon | Signal 130graf 130graf 100graf
 | Signal 13/2 1/2 13/2 1/2 13/2 1/2 Image: Signal 1/2 Image: |
| EAN DIFFERENCE IN SPASTICITY (MAS) ON DAY 1 AND DAY 1 AND DAY 30 BETWEEN GROUPS Mathematical Contraction

 | EAN DIFFERENCE IN SPASTICITY (MAS) ON DAY 1 AND DAY 1 AND DAY 30 BETWEEN GROUPS Image: the search of t

 | Image: The second se

 | EAND DIFFERENCE IN SPASTICITY (MAS) ON DAY 1 AND DAY 3 ON DAY 1 AND DAY 3 O BETWEEN GROUPS Image: Control of Contr

 | EXAMPLE 1 2012 1021 1021 1021 1021 1021 1021 1

 | The state of

 | The state of the state was a state of the state was a state of the state of the state was a state of the

 | Image: The second se

 | The state of the state was a state of the state of t

 | The state of

 | EXAMPLE 1 2007 THE STATE THE STATE THE STATE THE STATE

 | Status and the status and the status and the status and finger scheme is a decrease in mean spasticity in the Cerebrolysin group from to day 30 in the pectoralis, biceps, wrist and finger scheme is sharstrings, TP, gastrocnemius. EAN DIFFERENCE IN SPASTICITY (MAS) ON DAY 1 AND DAY 30 BETWEEN CROUPS EXAM DIFFERENCE IN SPASTICITY (MAS) ON DAY 1 AND DAY 30 BETWEEN CROUPS Image finance Image finance Image finance <td< td=""><td>Status and the status and the status and the status and finger scheme is a decrease in mean spasticity in the Cerebrolysin group from to day 30 in the pectoralis, biceps, wrist and finger scheme is sharstrings, TP, gastrocnemius. EAN DIFFERENCE IN SPASTICITY (MAS) ON DAY 1 AND DAY 30 BETWEEN CROUPS EXAM DIFFERENCE IN SPASTICITY (MAS) ON DAY 1 AND DAY 30 BETWEEN CROUPS Image finance Image finance Image finance <td< td=""><td>Status and the status and the status and the status and finger scheme is a decrease in mean spasticity in the Cerebrolysin group from to day 30 in the pectoralis, biceps, wrist and finger scheme is sharstrings, TP, gastrocnemius. EAN DIFFERENCE IN SPASTICITY (MAS) ON DAY 1 AND DAY 30 BETWEEN CROUPS EXAM DIFFERENCE IN SPASTICITY (MAS) ON DAY 1 AND DAY 30 BETWEEN CROUPS Image finance Image finance Image finance <td< td=""><td>The state of the state of</td><td>The state of the state of</td><td>The state of the state of</td><td>The state of the state was a state was a state of the state was a state of the state was a state was a state of the state was a state of the</td><td>The state way way way and the transmission of the state way way way way way way way way way way</td><td>The state of the state of</td><td>The state of the state of</td><td>EXAMPLE 1 2007 THE STATE THE STATE THE STATE THE STATE STATE</td><td>Status 21/21 10/21 Image: Comparison of the status Image: Comparison of the</td><td>Status 21/21 10/21 Image: Comparison of the status Image: Comparison of the</td><td>Status 21/21 10/21 Image: Comparison of the status Image: Comparison of the</td><td>EXAMPLE 1 212¹⁰ 102¹⁰ 102¹⁰</td><td>Statistical Statistical Statistical</td><td>Status 21201 13201 13201 Image: Status Image: Status<td>with many the second secon</td><td>Signal 130graf 130graf 100graf 100graf</td><td>Signal 13/2 1/2 13/2 1/2 13/2 1/2 Image: Signal 1/2 Image:</td></td></td<></td></td<></td></td<> | Status and the status and the status and the status and finger scheme is a decrease in mean spasticity in the Cerebrolysin group from to day 30 in the pectoralis, biceps, wrist and finger scheme is sharstrings, TP, gastrocnemius. EAN DIFFERENCE IN SPASTICITY (MAS) ON DAY 1 AND DAY 30 BETWEEN CROUPS EXAM DIFFERENCE IN SPASTICITY (MAS) ON DAY 1 AND DAY 30 BETWEEN CROUPS Image finance Image finance Image finance <td< td=""><td>Status and the status and the status and the status and finger scheme is a decrease in mean spasticity in the Cerebrolysin group from to day 30 in the pectoralis, biceps, wrist and finger scheme is sharstrings, TP, gastrocnemius. EAN DIFFERENCE IN SPASTICITY (MAS) ON DAY 1 AND DAY 30 BETWEEN CROUPS EXAM DIFFERENCE IN SPASTICITY (MAS) ON DAY 1 AND DAY 30 BETWEEN CROUPS Image finance Image finance Image finance <td< td=""><td>The state of the state of</td><td>The state of the state of</td><td>The state of the state of</td><td>The state of the state was a state was a state of the state was a state of the state was a state was a state of the state was a state of the</td><td>The state way way way and the transmission of the state way way way way way way way way way way</td><td>The state of the state of</td><td>The state of the state of</td><td>EXAMPLE 1 2007 THE STATE THE STATE THE STATE THE STATE STATE</td><td>Status 21/21 10/21 Image: Comparison of the status Image: Comparison of the</td><td>Status 21/21 10/21 Image: Comparison of the status Image: Comparison of the</td><td>Status 21/21 10/21 Image: Comparison of the status Image: Comparison of the</td><td>EXAMPLE 1 212¹⁰ 102¹⁰ 102¹⁰</td><td>Statistical Statistical Statistical</td><td>Status 21201 13201 13201 Image: Status Image: Status<td>with many the second secon</td><td>Signal 130graf 130graf 100graf 100graf</td><td>Signal 13/2 1/2 13/2 1/2 13/2 1/2 Image: Signal 1/2 Image:</td></td></td<></td></td<> | Status and the status and the status and the status and finger scheme is a decrease in mean spasticity in the Cerebrolysin group from to day 30 in the pectoralis, biceps, wrist and finger scheme is sharstrings, TP, gastrocnemius. EAN DIFFERENCE IN SPASTICITY (MAS) ON DAY 1 AND DAY 30 BETWEEN CROUPS EXAM DIFFERENCE IN SPASTICITY (MAS) ON DAY 1 AND DAY 30 BETWEEN CROUPS Image finance Image finance Image finance <td< td=""><td>The state of the state of</td><td>The state of the state of</td><td>The state of the state of</td><td>The state of the state was a state was a state of the state was a state of the state was a state was a state of the state was a state of the</td><td>The state way way way and the transmission of the state way way way way way way way way way way</td><td>The state of the state of</td><td>The state of the state of</td><td>EXAMPLE 1 2007 THE STATE THE STATE THE STATE THE STATE STATE</td><td>Status 21/21 10/21 Image: Comparison of the status Image: Comparison of the</td><td>Status 21/21 10/21 Image: Comparison of the status Image: Comparison of the</td><td>Status 21/21 10/21 Image: Comparison of the status Image: Comparison of the</td><td>EXAMPLE 1 212¹⁰ 102¹⁰ 102¹⁰</td><td>Statistical Statistical Statistical</td><td>Status 21201 13201 13201 Image: Status Image: Status<td>with many the second secon</td><td>Signal 130graf 130graf 100graf 100graf</td><td>Signal 13/2 1/2 13/2 1/2 13/2 1/2 Image: Signal 1/2 Image:</td></td></td<> | The state of

 | The state of

 | The state of

 | The state of the state was a state was a state of the state was a state of the state was a state was a state of the
 | The state way way way and the transmission of the state way

 | The state of

 | The state of
 | EXAMPLE 1 2007 THE STATE THE STATE THE STATE THE STATE
 | Status 21/21 10/21 Image: Comparison of the status Image: Comparison of the
 | Status 21/21 10/21 Image: Comparison of the status Image: Comparison of the
 | Status 21/21 10/21 Image: Comparison of the status Image: Comparison of the
 | EXAMPLE 1 212 ¹⁰ 102 ¹⁰ | Statistical | Status 21201 13201 13201 Image: Status Image: Status <td>with many the second secon</td> <td>Signal 130graf 130graf 100graf 100graf</td> <td>Signal 13/2 1/2 13/2 1/2 13/2 1/2 Image: Signal 1/2 Image:</td> | with many the second secon
 | Signal 130graf 130graf 100graf | Signal 13/2 1/2 13/2 1/2 13/2 1/2 Image: Signal 1/2 Image: |
| Cerebrolysin Group.
Cerebrolysin Group.
Cerebroly

 | E is a decrease in mean spasticity in the Cerebrolysin group from
L to day 30 in the pectoralis, biceps, wrist and finger
rs,hamstrings, TP, gastrocnemius.
EAN DIFFERENCE IN SPASTICITY (MAS) ON DAY 1 AND
DAY 30 BETWEEN GROUPS

 | Cerebrolysin Group.
Cerebrolysin Group.
Cerebrolysin Group.
Cerebrolysin Group.
Cerebrolysin Group.
Cerebrolysin Group.
Cerebrolysin Group.
Cerebrolysin Group.
Cerebrolysin Group.

 | E is a decrease in mean spasticity in the Cerebrolysin group from
L to day 30 in the pectoralis, biceps, wrist and finger
rs,hamstrings, TP, gastrocnemius.
EAN DIFFERENCE IN SPASTICITY (MAS) ON DAY 1 AND
DAY 30 BETWEEN GROUPS

 | E is a decrease in mean spasticity in the Cerebrolysin group from
t to day 30 in the pectoralis, biceps, wrist and finger
rs,hamstrings, TP, gastrocnemius.
EAN DIFFERENCE IN SPASTICITY (MAS) ON DAY 1 AND
DAY 30 BETWEEN GROUPS

 | E is a decrease in mean spasticity in the Cerebrolysin group from
to day 30 in the pectoralis, biceps, wrist and finger
rs,hamstrings, TP, gastrocnemius.

 | Example for the space of the s

 | Ean DIFFERENCE IN SPASTICITY (MAS) ON DAY 1 AND
DAY 30 BETWEEN CROUPS

 | Example for the set of the set o

 | Example for the set of the set o

 | Example for the period of the

 | Ean DIFFERENCE IN SPASTICITY (MAS) ON DAY 1 AND
DAY 30 BETWEEN GROUPS

 | Ean DIFFERENCE IN SPASTICITY (MAS) ON DAY 1 AND
DAY 30 BETWEEN GROUPS

 | Ean DIFFERENCE IN SPASTICITY (MAS) ON DAY 1 AND
DAY 30 BETWEEN GROUPS

 | Example for the set of the set o

 | Example for the set of the set o

 | is a decrease in mean spasticity in the Cerebrolysin group from to day 30 in the pectoralis, biceps, wrist and finger s,hamstrings, TP, gastrocnemius.
€ Cerebrolysin Group.
Can DIFFERENCE IN SPASTICITY (MAS) ON DAY 1 AND DAY 1 AND DAY 30 BETWEEN GROUPS
<u>winnin Geelengen (1995)</u>
<u>winnin Geelengen (1995)</u>
<u>winni Geelengen (1995)</u>
<u>winnin Geelengen (1995)</u>
<u>win</u>

 | Example for the set of the set o

 | is a decrease in mean spasticity in the Cerebrolysin group from to day 30 in the pectoralis, biceps, wrist and finger s,hamstrings, TP, gastrocnemius.
€
Can DIFFERENCE IN SPASTICITY (MAS) ON DAY 1 AND DAY 30 BETWEEN GROUPS

 | Example for the set of the set o
 | Example for the set of the set o
 | Example for the period of the
 | is a decrease in mean spasticity in the Cerebrolysin group from
to day 30 in the pectoralis, biceps, wrist and finger
s,hamstrings, TP, gastrocnemius.

 | is a decrease in mean spasticity in the Cerebrolysin group from
to day 30 in the pectoralis, biceps, wrist and finger
s,hamstrings, TP, gastrocnemius.
 | is a decrease in mean spasticity in the Cerebrolysin group from
to day 30 in the pectoralis, biceps, wrist and finger
s,hamstrings, TP, gastrocnemius.
 | is a decrease in mean spasticity in the Cerebrolysin group from
to day 30 in the pectoralis, biceps, wrist and finger
s,hamstrings, TP, gastrocnemius.
 | is a decrease in mean spasticity in the Cerebrolysin group from to day 30 in the pectoralis, biceps, wrist and finger s, hamstrings, TP, gastrocnemius. Cerebrolysin Group. Image: Cerebrolysin group from to day 30 in the pectoralis, biceps, wrist and finger s, hamstrings, TP, gastrocnemius. Mean Difference in Spasticity in the Cerebrolysin group from to day 30 in the pectoralis, biceps, wrist and finger s, hamstrings, TP, gastrocnemius. Image: Cerebrolysin Group. Image: Cerebrolysin Group. Image: Cerebrolysin Group. | is a decrease in mean spasticity in the Cerebrolysin group from o day 30 in the pectoralis, biceps, wrist and finger shamstrings, TP, gastrocnemius. Cerebrolysin Group. Image: Cerebrolysin group from o day 30 in the pectoralis, biceps, wrist and finger shamstrings, TP, gastrocnemius. Image: Cerebrolysin Group. Image: Cerebrolysin group from o day 30 in the pectoralis, biceps, wrist and finger shamstrings, TP, gastrocnemius. Image: Cerebrolysin Group. Image: Cerebrolysin group from o day 30 between group from o day 30 | is a decrease in mean spasticity in the Cerebrolysin group from o day 30 in the pectoralis, biceps, wrist and finger shamstrings, TP, gastrocnemius. Cerebrolysin Group. Image: Cerebrolysin group from o day 30 in the pectoralis, biceps, wrist and finger shamstrings, TP, gastrocnemius. Image: Cerebrolysin Group. Image: Cerebrolysin group from o day 30 in the pectoralis, biceps, wrist and finger shamstrings, TP, gastrocnemius. Image: Cerebrolysin Group. Image: Cerebrolysin group from o day 30 in the pectoralis, biceps, wrist and finger shamstrings, TP, gastrocnemius. Image: Cerebrolysin Group. Image: Cerebrolysin group from o day 30 in the pectoralis, biceps, wrist and finger shamstrings, TP, gastrocnemius. Image: Cerebrolysin Group. Image: Cerebrolysin group from o day 30 in the pectoralis, biceps, wrist and finger shamstrings, TP, gastrocnemius. Image: Cerebrolysin Group. Image: Cerebrolysin group from o day 30 BETWEEN CROUPS Image: Cerebrolysin Group. Image: Cerebrolysin group from o day 30 BETWEEN GROUPS Image: Cerebrolysin Group. Image: Cerebrolysin group from o day 30 BETWEEN GROUPS Image: Cerebrolysin Group. Image: Cerebrolysin group from o day 30 BETWEEN GROUPS Image: Cerebrolysin Group. Image: Cerebrolysin group from o day 30 BETWEEN GROUPS Image: Cerebrolysin Group. Image: Cerebrolysin group from o day 30 BETWEEN GROUPS Image: Cerebrolysin Group from o day 30 BETWEEN GROUPS Image: Cerebrolysin gr
 | s a decrease in mean spasticity in the Cerebrolysin group from
o day 30 in the pectoralis, biceps, wrist and finger
hamstrings, TP, gastrocnemius.
AN DIFFERENCE IN SPASTICITY (MAS) ON DAY 1 AND
DAY 30 BETWEEN GROUPS | s a decrease in mean spasticity in the Cerebrolysin group from
o day 30 in the pectoralis, biceps, wrist and finger
hamstrings, TP, gastrocnemius.
AN DIFFERENCE IN SPASTICITY (MAS) ON DAY 1 AND
DAY 30 BETWEEN GROUPS |
| Specifity Mass Tymmon proble Pettorelin Genetaryin 6.002 Genetaryin 6.002 Genetaryin 6.002 Bitogs Genetaryin 6.002 Mass Defenses p-value Mart ToCPS Control (0.002)

 | Spatishy Mart Dome putar Patricipy Generation 453,137 0.02 Daried 633,137 0.02 Daried 633,027 0.02 Daried 1.559,027 0.02 Mith Daries Canelor 0.020 Mith Daries 0.020,027 0.020 Mith Daries 0.020,020 0.020 Mith Daries 0.020,020 0.020 M

 | Spanicity Max Density puter Patteria Generalizen 6353.31 0.02 Respin Generalizen 3153.21 0.02 Generalizen Generalizen 1212.21 0.02 Generalizen Generalizen Generalizen 1212.21 0.02 Respin Generalizen Generalizen Generalizen

 | Specificity More Density pulse Andread <

 | Specify Max Deck pulse Anno Cardinal (MA) 4.55,337 0.007 Mark Cardinal (MA) 4.55,637 0.007 Mark Cardinal (MA) 4.55,637 0.007 Gendral (MA) 4.55,637 0.007 0.007 Fage France Cardinal (MA) 4.55,637 0.007 Mark Dublic (MA) 4.55,637 0.000 Cardinal (MA) 1.52,637 0.000 Total (MA) 4.55,637 0.000 Cardinal (MA) 1.52,637 0.000 Gendral (MA) 1.52,637 0.000 Cardinal (MA) 1.52,637 0.000 Gendral (MA) 1.52,637 0.000 Cardinal (MA) 1.52,637 0.000 Gendral (MA) 1.52,637 0.000 Cardinal (MA) 1.52,637 </th <th>Spatiality Main Source putter Applicity Control (10) (10) (10) Margin Control (10) (10) (10) Margin Control (10) (10) (10) More flowing Control (10) (10) (10) More flowing Control (10) (10) (10) (10) Generation Control (10) (10) (10) (10) Finite flowing Control (10) (10) (10) (10) Generation Control (10) (10) (10) (10) Teach main (10) Control (10) (10) (10) (10) Control (10) Control (10) (10) (10) (10) Trans of a control (10) Control (10) (10) (10) Contro</th> <th>Spatishy Mass Owner,
e15(3,13*) parks Name Checklighter 615(3,13*) 0 Ronge Control 615(3,13*) 0 Control 615(3,13*) 0 0 Ronge Control 615(3,13*) 0 Ronge Control 615(3,13*) 0 Ronge Control 615(3,13*) 0 Ronge Control 612(3,13*) 0 Ronge Control 612(3,13*) 0</th> <th>Sgnithy Max Dense gutt Annoh 6450/47 625 Gardin 655/137 0 Gardin 655/137 0 Gardin 615/137 0 Gardin 615/137 0 Gardin 615/137 0 Gardin 615/137 0 Gardin 1.55/137 0 Gardin 0.55/137 0 Gardin 0.55/137 0 Gardin 0.55/137 0</th> <th>Spaticly
March March Owner,
6153,13* Park March Gendenjem 6153,13* 0.00 March Gendenjem 6153,13* 0.00 March Gendenjem 6153,13* 0.00 Gendenjem 6153,13* 0.00 Gendenjem 6153,04* 0.000 Gendenjem 6153,04*</th> <th>Spatisfy Mate Owner,
0 415(13) Parket Name Owner,
Name Owner,
0 control,
0 control,</th> <th>Sgeticty Main Owner gratic Anno 1 6153,127 0.02 Gorda 6153,127 0.02 Gorda 1.553,627 0.02 Gorda 1.553,627 0.02 Gorda 0.553,027 0.02 Gorda</th> <th>Sgattify Max Marrier puter Name Definition 6151,127 0.001 Garder 6151,127 0.001 Garder 1.055,047 0.001 Garder 0.002 0.001 Garder</th> <th>Sgattify Max Marrier puter Name Definition 6151,127 0.001 Garder 6151,127 0.001 Garder 1.055,047 0.001 Garder 0.002 0.001 Garder</th> <th>Sgattify Max Marrier puter Name Definition 6151,127 0.001 Garder 6151,127 0.001 Garder 1.055,047 0.001 Garder 0.002 0.001 Garder</th> <th>Spatisfy Mate Owner,
0 415(13) Parket Name Owner,
Name Owner,
0 control,
0 control,</th> <th>Spatisfy Mate Owner,
0 415(13) Parket Name Owner,
Name Owner,
0 control,
0 control,</th> <th>Spatisty Max Owner partial Name Generation Generation</th> <th>Spatishy Name Owner putter Applicity Generation 6153,137 0 0 Bases Generation 6153,137 0 0 Mill Theory Generation 6153,637 0 0 Generation 6153,637 0</th> <th>Spatisty Max (Max) partial Name Generation 6153,137 0 0 Revers Generation 6153,137 0 0 Revers Generation 6153,137 0 0 Revers Generation 6153,137 0 0 Generation 6153,137 0 0 0 Revers Generation 6153,637 0 0 0 Generation Generation 6153,637 0 0 0 0 Generation Generation 6153,637 0</th> <th>Spatisfy Mate Owner,
0 415(13) Parket Name Owner,
Name Owner,
0 control,
0 control,</th> <th>Spatisfy Mate Owner,
0 415(13) Parket Name Owner,
Name Owner,
0 control,
0 control,</th> <th>Sgeticty Main Owner gratic Anno 1 6153,127 0.02 Gorda 6153,127 0.02 Gorda 1.553,627 0.02 Gorda 1.553,627 0.02 Gorda 0.553,027 0.02 Gorda</th> <th>Spanistry Main Owner protein Filterini Genetion 615(127) 000 Genetion 1.02(640) 0.000 0.000 Genetion 1.02(640) 0.000 0.000 Genetion 1.02(640) 0.000 0.000 Genetion 0.0000 0.0000 0.000 Genetion 0.0000 0.0000 0.000 Genetion 0.0000 0.0000 0.000 Genetion 0.0000 0.0000 0.0000 Trape 0.0000 0.0000 0.0000 Trape 0.0000 0.0000 0.0000 Genetion 0.0000 0.0000 0.0000 Trape 0.0000 0.0000 0.0000 Trape 0.0000 0.00000</th> <th>Spanistry Main Owner protein Filterini Genetion 615(127) 000 Genetion 1.02(640) 0.000 0.000 Genetion 1.02(640) 0.000 0.000 Genetion 1.02(640) 0.000 0.000 Genetion 0.0000 0.0000 0.000 Genetion 0.0000 0.0000 0.000 Figure Finance Genetion 0.0000 0.000 Genetion 0.0000 0.0000 0.000 Reading Genetion 0.0000 0.0000 Genetion 0.0000 0.0000 0.0000 Figure Finance Genetion 0.0000 0.0000 Genetion 0.0000 0.0000 0.0000 Figure Finance Genetion 0.0000 0.0000 Genetion 0.0000 0.0000 0.0000 Figure Finance Genetion 0.0000 0.0000 Figure Finance Genetion 0.0000 0.0000 Figure Fin</th> <th>Spanistry
 Main Owner protein Filterini Genetion 615(127) 000 Genetion 1.02(640) 0.000 0.000 Genetion 1.02(640) 0.000 0.000 Genetion 1.02(640) 0.000 0.000 Genetion 0.0000 0.0000 0.000 Genetion 0.0000 0.0000 0.000 Figure Finance Genetion 0.0000 0.000 Genetion 0.0000 0.0000 0.000 Reading Genetion 0.0000 0.0000 Genetion 0.0000 0.0000 0.0000 Figure Finance Genetion 0.0000 0.0000 Genetion 0.0000 0.0000 0.0000 Figure Finance Genetion 0.0000 0.0000 Genetion 0.0000 0.0000 0.0000 Figure Finance Genetion 0.0000 0.0000 Figure Finance Genetion 0.0000 0.0000 Figure Fin</th> <th>Searchy Mont Owner,
Anthonia public
Anthonia Anthonia public
Anthonia Anthonia public
Anthonia Anthonia Anthonia public
Anthonia Anthonia Anthonia</th> <th>Standnity Mart General Partial Ratedini Gardini (* 518),127 0.021 Ratedini Gardini (* 518),127 0.021 Gardini 1.369,347 0.021 Gardini 1.369,347 0.021 Gardini 1.369,347 0.021 Minit Sectify 0.002 0.002 Gardini 0.202,007 0.002 Minit Sectify 0.002 0.002 Gardini (* 0.012,07) 0.002 0.002</th> <th>Sgath by
Patterin
Control Main Markow
(0.513,127) Patterin
(0.513,127) P</th> <th>Spatishry Main Service p-value Patterin 6x812/1.37 0.000 Control 6.512/1.37 0.000 Control</th> <th>Specify Max Own pwise Antanin Genbalgen 0.051(12) 0.000 Genbalgen 0.052(12) 0.000 0.000 Genbalgen 0.136(24) 0.000 0.000 Genbalgen 0.136(24) 0.000 0.000 Mart SECIP Genbalgen 0.136(24) 0.000 Mart SECIP Genbalgen 0.136(24) 0.000 Figer Finear Genbalgen 0.236(24) 0.000 Genbalgen 0.000 0.000 0.000 Mart SECIP Genbalgen 0.132(24) 0.000 Genbalgen 0.000 0.000 0.000 0.000 Mart GLARDES Genbalgen 0.132(24) 0.000 Genbalgen 0.000 0.000 0.000 0.000 Genbalgen 0.000 0.000 0.000 0.000 0.000 Genbalgen 0.000 0.000 0.000 0.000 0.000 0.000 Genbalgen 0.0000 0.0000 0.00000</th> <th>Specify Max Particle Particle Description Specific <t< th=""></t<></th>
 | Spatiality Main Source putter Applicity Control (10) (10) (10) Margin Control (10) (10) (10) Margin Control (10) (10) (10) More flowing Control (10) (10) (10) More flowing Control (10) (10) (10) (10) Generation Control (10) (10) (10) (10) Finite flowing Control (10) (10) (10) (10) Generation Control (10) (10) (10) (10) Teach main (10) Control (10) (10) (10) (10) Control (10) Control (10) (10) (10) (10) Trans of a control (10) Control (10) (10) (10) Contro

 | Spatishy Mass Owner,
e15(3,13*) parks Name Checklighter 615(3,13*) 0 Ronge Control 615(3,13*) 0 Control 615(3,13*) 0 0 Ronge Control 615(3,13*) 0 Ronge Control 615(3,13*) 0 Ronge Control 615(3,13*) 0 Ronge Control 612(3,13*) 0 Ronge Control 612(3,13*) 0

 | Sgnithy Max Dense gutt Annoh 6450/47 625 Gardin 655/137 0 Gardin 655/137 0 Gardin 615/137 0 Gardin 615/137 0 Gardin 615/137 0 Gardin 615/137 0 Gardin 1.55/137 0 Gardin 0.55/137 0 Gardin 0.55/137 0 Gardin 0.55/137 0

 | Spaticly
March March Owner,
6153,13* Park March Gendenjem 6153,13* 0.00 March Gendenjem 6153,13* 0.00 March Gendenjem 6153,13* 0.00 Gendenjem 6153,13* 0.00 Gendenjem 6153,04* 0.000 Gendenjem 6153,04*

 | Spatisfy Mate Owner,
0 415(13) Parket Name Owner,
Name Owner,
0 control,
0 control,

 | Sgeticty Main Owner gratic Anno 1 6153,127 0.02 Gorda 6153,127 0.02 Gorda 1.553,627 0.02 Gorda 1.553,627 0.02 Gorda 0.553,027 0.02 Gorda

 | Sgattify Max Marrier puter Name Definition 6151,127 0.001 Garder 6151,127 0.001 Garder 1.055,047 0.001 Garder 0.002 0.001 Garder

 | Sgattify Max Marrier puter Name Definition 6151,127 0.001 Garder 6151,127 0.001 Garder 1.055,047 0.001 Garder 0.002 0.001 Garder

 | Sgattify Max Marrier puter Name Definition 6151,127 0.001 Garder 6151,127 0.001 Garder 1.055,047 0.001 Garder 0.002 0.001 Garder

 | Spatisfy Mate Owner,
0 415(13) Parket Name Owner,
Name Owner,
0 control,
0 control,

 | Spatisfy Mate Owner,
0 415(13) Parket Name Owner,
Name Owner,
0 control,
0 control,

 | Spatisty Max Owner partial Name Generation

 | Spatishy Name Owner putter Applicity Generation 6153,137 0 0 Bases Generation 6153,137 0 0 Mill Theory Generation 6153,637 0 0 Generation 6153,637 0

 | Spatisty Max (Max) partial Name Generation 6153,137 0 0 Revers Generation 6153,137 0 0 Revers Generation 6153,137 0 0 Revers Generation 6153,137 0 0 Generation 6153,137 0 0 0 Revers Generation 6153,637 0 0 0 Generation Generation 6153,637 0 0 0 0 Generation Generation 6153,637 0

 | Spatisfy Mate Owner,
0 415(13) Parket Name Owner,
Name Owner,
0 control,
0 control,

 | Spatisfy Mate Owner,
0 415(13) Parket Name Owner,
Name Owner,
0 control,
0 control,
 | Sgeticty Main Owner gratic Anno 1 6153,127 0.02 Gorda 6153,127 0.02 Gorda 1.553,627 0.02 Gorda 1.553,627 0.02 Gorda 0.553,027 0.02 Gorda
 | Spanistry Main Owner protein Filterini Genetion 615(127) 000 Genetion 1.02(640) 0.000 0.000 Genetion 1.02(640) 0.000 0.000 Genetion 1.02(640) 0.000 0.000 Genetion 0.0000 0.0000 0.000 Genetion 0.0000 0.0000 0.000 Genetion 0.0000 0.0000 0.000 Genetion 0.0000 0.0000 0.0000 Trape 0.0000 0.0000 0.0000 Trape 0.0000 0.0000 0.0000 Genetion 0.0000 0.0000 0.0000 Trape 0.0000 0.0000 0.0000 Trape 0.0000 0.00000
 | Spanistry Main Owner protein Filterini Genetion 615(127) 000 Genetion 1.02(640) 0.000 0.000 Genetion 1.02(640) 0.000 0.000 Genetion 1.02(640) 0.000 0.000 Genetion 0.0000 0.0000 0.000 Genetion 0.0000 0.0000 0.000 Figure Finance Genetion 0.0000 0.000 Genetion 0.0000 0.0000 0.000 Reading Genetion 0.0000 0.0000 Genetion 0.0000 0.0000 0.0000 Figure Finance Genetion 0.0000 0.0000 Genetion 0.0000 0.0000 0.0000 Figure Finance Genetion 0.0000 0.0000 Genetion 0.0000 0.0000 0.0000 Figure Finance Genetion 0.0000 0.0000 Figure Finance Genetion 0.0000 0.0000 Figure Fin
 | Spanistry Main Owner protein Filterini Genetion 615(127) 000 Genetion 1.02(640) 0.000 0.000 Genetion 1.02(640) 0.000 0.000 Genetion 1.02(640) 0.000 0.000 Genetion
 0.0000 0.0000 0.000 Genetion 0.0000 0.0000 0.000 Figure Finance Genetion 0.0000 0.000 Genetion 0.0000 0.0000 0.000 Reading Genetion 0.0000 0.0000 Genetion 0.0000 0.0000 0.0000 Figure Finance Genetion 0.0000 0.0000 Genetion 0.0000 0.0000 0.0000 Figure Finance Genetion 0.0000 0.0000 Genetion 0.0000 0.0000 0.0000 Figure Finance Genetion 0.0000 0.0000 Figure Finance Genetion 0.0000 0.0000 Figure Fin | Searchy Mont Owner,
Anthonia public
Anthonia Anthonia public
Anthonia Anthonia public
Anthonia Anthonia Anthonia public
Anthonia Anthonia
 | Standnity Mart General Partial Ratedini Gardini (* 518),127 0.021 Ratedini Gardini (* 518),127 0.021 Gardini 1.369,347 0.021 Gardini 1.369,347 0.021 Gardini 1.369,347 0.021 Minit Sectify 0.002 0.002 Gardini 0.202,007 0.002 Minit Sectify 0.002 0.002 Gardini (* 0.012,07) 0.002 0.002 | Sgath by
Patterin
Control Main Markow
(0.513,127) Patterin
(0.513,127) P
 | Spatishry Main Service p-value Patterin 6x812/1.37 0.000 Control 6.512/1.37 0.000 Control | Specify Max Own pwise Antanin Genbalgen 0.051(12) 0.000 Genbalgen 0.052(12) 0.000 0.000 Genbalgen 0.136(24) 0.000 0.000 Genbalgen 0.136(24) 0.000 0.000 Mart SECIP Genbalgen 0.136(24) 0.000 Mart SECIP Genbalgen 0.136(24) 0.000 Figer Finear Genbalgen 0.236(24) 0.000 Genbalgen 0.000 0.000 0.000 Mart SECIP Genbalgen 0.132(24) 0.000 Genbalgen 0.000 0.000 0.000 0.000 Mart GLARDES Genbalgen 0.132(24) 0.000 Genbalgen 0.000 0.000 0.000 0.000 Genbalgen 0.000 0.000 0.000 0.000 0.000 Genbalgen 0.000 0.000 0.000 0.000 0.000 0.000 Genbalgen 0.0000 0.0000 0.00000 | Specify Max Particle Particle Description Specific Specific <t< th=""></t<> |
| Actionalis Constraint ASS_23.21 BASE OUTCOM MADURE Mass Difference p-value Gamma Gamma 1.519.11 0 0 0.017.000 MADURE Mass Difference p-value Brogs Gamma 1.509.640 0.000 Mart BECPS Gamma f-Stag S2 0.55

 | Matrix Outcode Outcode Outcode Outcode Parks Outcode Parks

 | Matrix Addression Addression<

 | Activation Osciloption Alling L1 Body OutCOM MADUE OutCOM MADUE March Difference public Brages Control of 10 (10 (11 (11 (11 (11 (11 (11 (11 (11

 | Partnam Open Open 993.23 Seal Open Open Seal Open Open Space Space <th>Name Optimization Optimization</th> <th>Prictade Genetaligent 6.35g,127 2.00 Garend Gardy 1 4.05g,107 0 Rise Gardy 3 1.36g,267 0.000 Garend 1.36g,267 0.000 0.000 Garend 1.36g,267 0.000 0.000 0.000 Garend 1.36g,267 0.000<</th> <th>Natural Control of (35),137 0.000<</th> <th>Peritorial Operation <</th> <th>Periodic Openhagina Openhagin</th> <th>Petroda Gerdenigen 6352,12* 6352 Op/COM MAXADI Op/COM MAXADI Periods Periods<th>Petricular Genetaligen 6.33g, 120 6.33g 9.43g 9.43g<</th><th>Petricular Genetaligen 6.33g, 120 6.33g 9.43g 9.43g<</th><th>Petricular Genetaligen 6.33g, 120 6.33g 9.43g 9.43g<</th><th>Periodic Openhagina Openhagin</th><th>Periodic Openhagina Openhagin</th><th>Perturbation Genetation 6.352,12* 2.00 Genetation (1.52,13*) - <t< th=""><th>National Genetingina 6352,127 0.00 Ontrol 6152,137 0 0 Barge Outrol 1.552,627 0.00 Gardin 1.552,627 0.00 0.00 Gardin 1.552,627 0.00 0.00 Start Barge Outrol 0.252,627 0.00 Gardin 0.252,627 0.00 0.00 Start Barge Outrol 0.252,627 0.00 Gardin 0.252,627 0.00</th><th>Period Opening <th< th=""><th>Periodic Openhagina Openhagin</th><th>Periodic Openhagina Openhagin</th><th>Petroda Gerdenigen 6352,12* 6352 Op/COM MAXADI Op/COM MAXADI Periods Periods</th></th<></th></t<><th>Period One-Margine Add (3)2,12 Add Add Period OutCOM MADUIT Period Period Period Period Period OutCOM MADUIT Period Period</th><th>Period One-Margine Add (3)2,12 Add Add Period OutCOM MADUIT Period Period Period Period Period OutCOM MADUIT Period Period</th><th>Period One-Status Autor Status Stat</th><th>Petrada Cambrid Called OutCode MAABLE Main Enformed public Reger Cambrid 1.50g.647 0.000 AMPT BCDPS Cambrid 50g.627 0.00 Reger Cambrid 1.50g.647 0.0000<th>Actual Control/gen 6.322.12 6.000 OUTCOM MALADE Mass defences public Rorgen Cantral 6.322.12 0.000</th><th>Natural Cardinal Cardinality Allight Cardinality <th< th=""><th>Antra developing Control Statut L 0.000 Control Catelon Catelon</th><th>Natural Cardinal (a) Allga (b) Data Outcode (b) Data public Control Control</th><th>Natural Operating 6 393.12 0.000 Carted 6 393.13
0.000 0.000</th></th<></th></th></th></th>
 | Name Optimization

 | Prictade Genetaligent 6.35g,127 2.00 Garend Gardy 1 4.05g,107 0 Rise Gardy 3 1.36g,267 0.000 Garend 1.36g,267 0.000 0.000 Garend 1.36g,267 0.000 0.000 0.000 Garend 1.36g,267 0.000<

 | Natural Control of (35),137 0.000<

 | Peritorial Operation <

 | Periodic Openhagina Openhagin

 | Petroda Gerdenigen 6352,12* 6352 Op/COM MAXADI
 Op/COM MAXADI Periods Periods <th>Petricular Genetaligen 6.33g, 120 6.33g 9.43g 9.43g<</th> <th>Petricular Genetaligen 6.33g, 120 6.33g 9.43g 9.43g<</th> <th>Petricular Genetaligen 6.33g, 120 6.33g 9.43g 9.43g<</th> <th>Periodic Openhagina Openhagin</th> <th>Periodic Openhagina Openhagin</th> <th>Perturbation Genetation 6.352,12* 2.00 Genetation (1.52,13*) - <t< th=""><th>National Genetingina 6352,127 0.00 Ontrol 6152,137 0 0 Barge Outrol 1.552,627 0.00 Gardin 1.552,627 0.00 0.00 Gardin 1.552,627 0.00 0.00 Start Barge Outrol 0.252,627 0.00 Gardin 0.252,627 0.00 0.00 Start Barge Outrol 0.252,627 0.00 Gardin 0.252,627 0.00</th><th>Period Opening <th< th=""><th>Periodic Openhagina Openhagin</th><th>Periodic Openhagina Openhagin</th><th>Petroda Gerdenigen 6352,12* 6352 Op/COM MAXADI Op/COM MAXADI Periods Periods</th></th<></th></t<><th>Period One-Margine Add (3)2,12 Add Add Period OutCOM MADUIT Period Period Period Period Period OutCOM MADUIT Period Period</th><th>Period One-Margine Add (3)2,12 Add Add Period OutCOM MADUIT Period Period Period Period Period OutCOM MADUIT Period Period</th><th>Period One-Status Autor Status Stat</th><th>Petrada Cambrid Called OutCode MAABLE Main Enformed public Reger Cambrid 1.50g.647 0.000 AMPT BCDPS Cambrid 50g.627 0.00 Reger Cambrid 1.50g.647 0.0000<th>Actual Control/gen 6.322.12 6.000 OUTCOM MALADE Mass defences public Rorgen Cantral 6.322.12 0.000</th><th>Natural Cardinal Cardinality Allight Cardinality <th< th=""><th>Antra developing Control Statut L 0.000 Control Catelon Catelon</th><th>Natural Cardinal (a) Allga (b) Data Outcode (b) Data public Control Control</th><th>Natural Operating 6 393.12 0.000 Carted 6 393.13 0.000</th></th<></th></th></th> | Petricular Genetaligen 6.33g, 120 6.33g 9.43g 9.43g<

 | Petricular Genetaligen 6.33g, 120 6.33g 9.43g 9.43g<

 | Petricular Genetaligen 6.33g, 120 6.33g 9.43g 9.43g<

 | Periodic Openhagina Openhagin

 | Periodic Openhagina Openhagin

 | Perturbation Genetation 6.352,12* 2.00 Genetation (1.52,13*) - <t< th=""><th>National Genetingina 6352,127 0.00 Ontrol 6152,137 0 0 Barge Outrol 1.552,627 0.00 Gardin 1.552,627 0.00 0.00 Gardin 1.552,627 0.00 0.00 Start Barge Outrol 0.252,627 0.00 Gardin 0.252,627 0.00 0.00 Start Barge Outrol 0.252,627 0.00 Gardin 0.252,627 0.00</th><th>Period Opening <th< th=""><th>Periodic Openhagina Openhagin</th><th>Periodic Openhagina Openhagin</th><th>Petroda Gerdenigen 6352,12* 6352 Op/COM MAXADI Op/COM MAXADI Periods Periods</th></th<></th></t<> <th>Period One-Margine Add (3)2,12 Add Add Period OutCOM MADUIT Period Period Period Period Period OutCOM MADUIT Period Period</th> <th>Period One-Margine Add (3)2,12 Add Add Period OutCOM MADUIT Period Period Period Period Period OutCOM MADUIT Period Period</th> <th>Period One-Status Autor Status Stat</th> <th>Petrada Cambrid Called OutCode MAABLE Main Enformed public Reger Cambrid 1.50g.647 0.000 AMPT BCDPS Cambrid 50g.627 0.00 Reger Cambrid 1.50g.647 0.0000<th>Actual Control/gen 6.322.12 6.000 OUTCOM MALADE Mass defences public Rorgen Cantral 6.322.12 0.000</th><th>Natural Cardinal Cardinality Allight Cardinality <th< th=""><th>Antra developing Control Statut L 0.000 Control Catelon Catelon</th><th>Natural Cardinal (a) Allga (b) Data Outcode (b) Data public Control Control</th><th>Natural Operating 6 393.12 0.000 Carted 6 393.13 0.000</th></th<></th></th>
 | National Genetingina 6352,127 0.00 Ontrol 6152,137 0 0 Barge Outrol 1.552,627 0.00 Gardin 1.552,627 0.00 0.00 Gardin 1.552,627 0.00 0.00 Start Barge Outrol 0.252,627 0.00 Gardin 0.252,627 0.00 0.00 Start Barge Outrol 0.252,627 0.00 Gardin 0.252,627 0.00

 | Period Opening Opening <th< th=""><th>Periodic Openhagina Openhagin</th><th>Periodic Openhagina Openhagin</th><th>Petroda Gerdenigen 6352,12* 6352 Op/COM MAXADI Op/COM MAXADI Periods Periods</th></th<>
 | Periodic Openhagina Openhagin

 | Periodic Openhagina Openhagin
 | Petroda Gerdenigen 6352,12* 6352 Op/COM MAXADI Op/COM MAXADI Periods
 | Period One-Margine Add (3)2,12 Add Add Period OutCOM MADUIT Period Period Period Period Period OutCOM MADUIT Period
 | Period One-Margine Add (3)2,12 Add Add Period OutCOM MADUIT Period Period Period Period Period OutCOM MADUIT Period
 | Period One-Status Autor Status Stat
 | Petrada Cambrid Called OutCode MAABLE Main Enformed public Reger Cambrid 1.50g.647 0.000 AMPT BCDPS Cambrid 50g.627 0.00 Reger Cambrid 1.50g.647 0.0000 <th>Actual Control/gen 6.322.12 6.000 OUTCOM MALADE Mass defences public Rorgen Cantral 6.322.12 0.000</th> <th>Natural Cardinal Cardinality Allight Cardinality <th< th=""><th>Antra developing Control Statut L 0.000 Control Catelon Catelon</th><th>Natural Cardinal (a) Allga (b) Data Outcode (b) Data
 public Control Control</th><th>Natural Operating 6 393.12 0.000 Carted 6 393.13 0.000</th></th<></th> | Actual Control/gen 6.322.12 6.000 OUTCOM MALADE Mass defences public Rorgen Cantral 6.322.12 0.000 | Natural Cardinal Cardinality Allight Cardinality <th< th=""><th>Antra developing Control Statut L 0.000 Control Catelon Catelon</th><th>Natural Cardinal (a) Allga (b) Data Outcode (b) Data public Control Control</th><th>Natural Operating 6 393.12 0.000 Carted 6 393.13 0.000</th></th<> | Antra developing Control Statut L 0.000 Control Catelon | Natural Cardinal (a) Allga (b) Data Outcode (b) Data public Control | Natural Operating 6 393.12 0.000 Carted 6 393.13 0.000 0.000 0.000 0.000 0.000
0.000 |
| Control 1.55g.17 //// ////// ////////////////////////////////////

 | Inclusion Control (1)

 | Internation Operating in the second sec

 | Instantian Operation <

 | Inclusion Control (1) Control (2)

 | Internation Control (CPU) Control (C

 | International Control Contro Control Control Control Control Control Control Co

 | International Control (Control (Contro) (Control (Control (Contro) (Control (Control (Con

 | Antra Ontrol (1) (1) (1) (1) (1) (1) (1) (1) (1) (1)

 | Carrier Carrier <t< th=""><th>Internation Control of Contro of Contro of Control of Control of Contro of Control of Contro</th><th>Carrier Carrier <t< th=""><th>Carrier Carrier <t< th=""><th>Carrier Carrier <t< th=""><th>Carrier Carrier <t< th=""><th>Carrier Carrier <t< th=""><th>Outer Outer <th< th=""><th>Annu Control Contro Control Control Control Control Control Control Con</th><th>Ontrial Control (1) Control (2) <thcontrol (2)<="" th=""> <t< th=""><th>Carrier Carrier <t< th=""><th>Carrier Carrier <t< th=""><th>Internation Control of Contro of Contro of Control of Control of Contro of Control of Contro</th><th>Internation Control (1) Control (2) Control (2)</th><th>Internation Control (1) Control (2) Control (2)</th><th>Internation Control (1) Control (2) Control (2)</th><th>Const Const Cons Const Const <thc< th=""><th>Internation Constraint Constr</th><th>Internation Control (1) Control (2) <thcontrol (2)<="" th=""> <thcontrol (2)<="" th=""></thcontrol></thcontrol></th><th>Internation Control (1) Control (1)</th><th>Income Control (1) Contro (1) Control (1) <th< th=""><th>Const Const Cons Const Const <thc< th=""></thc<></th></th<></th></thc<></th></t<></th></t<></th></t<></thcontrol></th></th<></th></t<></th></t<></th></t<></th></t<></th></t<></th></t<> | Internation Control of Contro of Contro of Control of Control of Contro of Control of Contro

 | Carrier Carrier <t< th=""><th>Carrier Carrier <t< th=""><th>Carrier Carrier <t< th=""><th>Carrier Carrier <t< th=""><th>Carrier Carrier <t< th=""><th>Outer Outer <th< th=""><th>Annu Control Contro Control Control Control Control Control Control Con</th><th>Ontrial Control (1) Control (2) <thcontrol (2)<="" th=""> <t< th=""><th>Carrier Carrier <t< th=""><th>Carrier Carrier <t< th=""><th>Internation Control of Contro of Contro of Control of Control of Contro of Control of Contro</th><th>Internation Control (1) Control (2) Control (2)</th><th>Internation Control (1) Control (2) Control (2)</th><th>Internation Control (1) Control (2) Control (2)</th><th>Const Const Cons Const Const <thc< th=""><th>Internation Constraint Constr</th><th>Internation Control (1) Control (2) <thcontrol (2)<="" th=""> <thcontrol (2)<="" th=""></thcontrol></thcontrol></th><th>Internation Control (1) Control (1)</th><th>Income Control (1) Contro (1) Control (1) <th< th=""><th>Const Const Cons Const Const <thc< th=""></thc<></th></th<></th></thc<></th></t<></th></t<></th></t<></thcontrol></th></th<></th></t<></th></t<></th></t<></th></t<></th></t<>
 | Carrier Carrier <t< th=""><th>Carrier Carrier <t< th=""><th>Carrier Carrier <t< th=""><th>Carrier Carrier <t< th=""><th>Outer Outer <th< th=""><th>Annu Control Contro Control Control Control Control Control Control Con</th><th>Ontrial Control (1) Control (2) <thcontrol (2)<="" th=""> <t< th=""><th>Carrier Carrier <t< th=""><th>Carrier Carrier <t< th=""><th>Internation Control of Contro of Contro of Control of Control of Contro of Control of Contro</th><th>Internation Control (1) Control (2) Control (2)</th><th>Internation Control (1) Control (2) Control (2)</th><th>Internation Control (1) Control (2) Control (2)</th><th>Const Const Cons Const Const <thc< th=""><th>Internation Constraint Constr</th><th>Internation Control (1) Control (2) <thcontrol (2)<="" th=""> <thcontrol (2)<="" th=""></thcontrol></thcontrol></th><th>Internation Control (1) Control (1)</th><th>Income Control (1) Contro (1) Control (1) <th< th=""><th>Const Const Cons Const Const <thc< th=""></thc<></th></th<></th></thc<></th></t<></th></t<></th></t<></thcontrol></th></th<></th></t<></th></t<></th></t<></th></t<>
 | Carrier Carrier <t< th=""><th>Carrier Carrier <t< th=""><th>Carrier Carrier <t< th=""><th>Outer Outer <th< th=""><th>Annu Control Contro Control Control Control Control Control Control Con</th><th>Ontrial Control (1) Control (2) <thcontrol (2)<="" th=""> <t< th=""><th>Carrier Carrier <t< th=""><th>Carrier Carrier <t< th=""><th>Internation Control of Contro of Contro of Control of Control of Contro of Control of Contro</th><th>Internation Control (1) Control (2) Control (2)</th><th>Internation Control (1) Control (2) Control (2)</th><th>Internation Control (1) Control (2) Control (2)</th><th>Const Const Cons Const Const <thc< th=""><th>Internation Constraint Constr</th><th>Internation Control (1) Control (2) <thcontrol (2)<="" th=""> <thcontrol (2)<="" th=""></thcontrol></thcontrol></th><th>Internation Control (1) Control (1)</th><th>Income Control (1) Contro (1) Control (1) <th< th=""><th>Const Const Cons Const Const <thc< th=""></thc<></th></th<></th></thc<></th></t<></th></t<></th></t<></thcontrol></th></th<></th></t<></th></t<></th></t<>
 | Carrier Carrier <t< th=""><th>Carrier Carrier <t< th=""><th>Outer Outer <th< th=""><th>Annu Control Contro Control Control Control Control Control Control Con</th><th>Ontrial Control (1) Control (2) <thcontrol (2)<="" th=""> <t< th=""><th>Carrier Carrier <t< th=""><th>Carrier Carrier <t< th=""><th>Internation Control of Contro of Contro of Control of Control of Contro of Control of Contro</th><th>Internation Control (1) Control (2) Control (2)</th><th>Internation Control (1) Control (2) Control (2)</th><th>Internation Control (1) Control (2) Control (2)</th><th>Const Const Cons Const Const <thc< th=""><th>Internation Constraint Constr</th><th>Internation Control (1) Control (2) <thcontrol (2)<="" th=""> <thcontrol (2)<="" th=""></thcontrol></thcontrol></th><th>Internation Control (1) Control (1)</th><th>Income Control (1) Contro (1) Control (1) <th< th=""><th>Const Const Cons Const Const <thc< th=""></thc<></th></th<></th></thc<></th></t<></th></t<></th></t<></thcontrol></th></th<></th></t<></th></t<> | Carrier Carrier <t< th=""><th>Outer Outer <th< th=""><th>Annu Control Contro Control Control Control Control Control Control Con</th><th>Ontrial Control (1) Control (2) <thcontrol (2)<="" th=""> <t< th=""><th>Carrier Carrier <t< th=""><th>Carrier Carrier <t< th=""><th>Internation Control of Contro of Contro of Control of Control of Contro of Control of Contro</th><th>Internation Control (1) Control (2) Control (2)</th><th>Internation Control (1) Control (2) Control (2)</th><th>Internation Control (1) Control (2) Control (2)</th><th>Const Const Cons Const Const <thc< th=""><th>Internation Constraint Constr</th><th>Internation Control (1) Control (2) <thcontrol (2)<="" th=""> <thcontrol (2)<="" th=""></thcontrol></thcontrol></th><th>Internation Control (1) Control (1)</th><th>Income Control (1) Contro (1) Control (1) <th< th=""><th>Const Const Cons Const Const <thc< th=""></thc<></th></th<></th></thc<></th></t<></th></t<></th></t<></thcontrol></th></th<></th></t<> | Outer Outer <th< th=""><th>Annu Control Contro Control Control Control Control Control Control Con</th><th>Ontrial Control (1) Control (2) <thcontrol (2)<="" th=""> <t< th=""><th>Carrier Carrier <t< th=""><th>Carrier Carrier <t< th=""><th>Internation Control of Contro of Contro of Control of Control of Contro of Control of Contro</th><th>Internation Control (1) Control (2) Control (2)</th><th>Internation Control (1) Control (2) Control (2)</th><th>Internation Control (1) Control (2) Control (2)</th><th>Const Const Cons Const Const <thc< th=""><th>Internation Constraint Constr</th><th>Internation Control (1) Control (2) <thcontrol (2)<="" th=""> <thcontrol (2)<="" th=""></thcontrol></thcontrol></th><th>Internation Control (1) Control (1)</th><th>Income Control (1) Contro (1) Control (1) <th< th=""><th>Const Const Cons Const Const <thc< th=""></thc<></th></th<></th></thc<></th></t<></th></t<></th></t<></thcontrol></th></th<> | Annu Control Contro Control Control Control Control Control Control Con

 | Ontrial Control (1) Control (2) Control (2) <thcontrol (2)<="" th=""> <t< th=""><th>Carrier Carrier <t< th=""><th>Carrier Carrier <t< th=""><th>Internation Control of Contro of Contro of Control of Control of Contro of Control of Contro</th><th>Internation Control (1) Control (2) Control (2)</th><th>Internation Control (1) Control (2) Control (2)</th><th>Internation Control (1) Control (2) Control (2)</th><th>Const Const Cons Const Const <thc< th=""><th>Internation Constraint Constr</th><th>Internation Control (1) Control (2) <thcontrol (2)<="" th=""> <thcontrol (2)<="" th=""></thcontrol></thcontrol></th><th>Internation Control (1) Control (1)</th><th>Income Control (1) Contro (1) Control (1) <th< th=""><th>Const Const Cons Const Const <thc< th=""></thc<></th></th<></th></thc<></th></t<></th></t<></th></t<></thcontrol> | Carrier Carrier <t< th=""><th>Carrier Carrier <t< th=""><th>Internation Control of Contro of Contro of Control of Control of Contro of Control of Contro</th><th>Internation Control (1) Control (2) Control (2)</th><th>Internation Control (1) Control (2) Control (2)</th><th>Internation Control (1) Control (2) Control (2)</th><th>Const Const Cons Const Const <thc< th=""><th>Internation Constraint Constr</th><th>Internation Control (1) Control (2) <thcontrol (2)<="" th=""> <thcontrol (2)<="" th=""></thcontrol></thcontrol></th><th>Internation Control (1) Control (1)</th><th>Income Control (1) Contro (1) Control (1) <th< th=""><th>Const Const Cons Const Const <thc< th=""></thc<></th></th<></th></thc<></th></t<></th></t<> | Carrier Carrier <t< th=""><th>Internation Control of Contro of Contro of Control of Control of Contro of Control of Contro</th><th>Internation Control (1) Control (2) Control (2)</th><th>Internation Control (1) Control (2) Control (2)</th><th>Internation Control (1) Control (2) Control (2)</th><th>Const Const Cons Const Const <thc< th=""><th>Internation Constraint Constr</th><th>Internation Control (1) Control (2) <thcontrol (2)<="" th=""> <thcontrol (2)<="" th=""></thcontrol></thcontrol></th><th>Internation Control (1) Control (1)</th><th>Income Control (1) Contro (1) Control (1) <th< th=""><th>Const Const Cons Const Const <thc< th=""></thc<></th></th<></th></thc<></th></t<> | Internation Control of Contro of Contro of Control of Control of Contro of Control of Contro
 | Internation Control (1) Control (2)
 | Internation Control (1) Control (2)
 | Internation Control (1) Control (2)
 | Const Cons Const Const <thc< th=""><th>Internation Constraint Constr</th><th>Internation Control (1) Control (2) <thcontrol (2)<="" th=""> <thcontrol (2)<="" th=""></thcontrol></thcontrol></th><th>Internation Control (1) Control (1)</th><th>Income Control (1) Contro (1) Control (1) <th< th=""><th>Const Const Cons Const Const <thc< th=""></thc<></th></th<></th></thc<> | Internation Constraint Constr | Internation Control (1) Control (2) Control (2) <thcontrol (2)<="" th=""> <thcontrol (2)<="" th=""></thcontrol></thcontrol>
 | Internation Control (1) | Income Control (1) Contro (1) Control (1) <th< th=""><th>Const Const Cons Const Const <thc< th=""></thc<></th></th<> | Const Cons Const Const <thc< th=""></thc<> |
| Biopp Carebrayin 2.54g.EA ² 0.000 MMIT BICPS Carebrayin 2.54g.B.E 0.55

 | Reps Ondown 0.500 MV 0.000 0.500 MV 0.50

 | Barph Operation Op

 | Korya Conduct 5.00 (ML) 0.00

 | Appendic Opendication

 | Reps. Omboling Constraint Constraint <td>Name Ontholyan 0 0.000</td> <td>Bargh Oncholysin 0.169647 0.020 MAT BCDPs Oncholysin MSIght2 0.02 Work Flavon Oncholysin 1.369647 0.000
0.000</td> <td>Bages Cambridge J. 200,447 Composition Cambridge <thcambridge< th=""> Cambridge <thcambridge< th=""> <thcambridge< th=""> <thcam< td=""><td>Name Oscillation 1 2 <th2< th=""> <th2< th=""> 2 <t< td=""><td>Barya Onderloy \$2.000 dt \$2.</td><td>Bargin Onderlyon (1.56)/647 0 0.500</td><td>Bargin Onderlyon (1.56)/647 0 0.500</td><td>Bargin Onderlyon (\$166):647 6.00<td>Name Oscillation 1 2 <th2< th=""> <th2< th=""> 2 <t< td=""><td>Name Oscillation 1 2 <th2< th=""> <th2< th=""> 2 <t< td=""><td>Norm Ontholy (a) 1.42(3)/4/2 (a) 0.200 Control 0.20(3)/4/2 0.200<td>Bages Construit <thconstruit< th=""> <thcons< td=""><td>Norm Ontological Operation O</td><td>Name Oscillation 1 2 <th2< th=""> <th2< th=""> 2 <t< td=""><td>Name Oscillation 1 2
 2 <th2< th=""> <th2< th=""> 2 <t< td=""><td>Barya Onderloy \$2.000 dt \$2.</td><td>Barges Control (Control (Contro) (Control (Control (Contro) (C</td><td>Barges Control (Control (Contro) (Control (Control (Contro) (C</td><td>Barges Control (Control (Contro) (Control (Control (Contro) (C</td><td>Stops Conclusion 2.10g/LVL 0.000 Gund 2.10g/LVL 0.000 MMT B0235 Candid 1.0g/LVL 0.00 Brits flaws Genelation 1.0g/LVL 0.000 1.0g/LVL 1.0g/LVL 0.00 Grand 0.000 0.000 0.000 0.000 1.0g/LVL 1.0g/LVL 0.000 Fright Flaws Genelation 0.00g/LVL 0.000 0.000 0.000 1.0g/LVL 0.000 Fright Flaws Genelation 0.00g/LVL 0.000<td>Barge Centroling 1.50g/sth 0.000 MAIT BECTS Centroling 556 (stall) 0.55 Wind Fiber Caroling 1.50g/sth 0.000 1.50g/sth 0.55 Wind Fiber Caroling 1.50g/sth 0.000 1.50g/sth 1.50g/sth 0.55 Caroling Caroling 0.55g/sth 0.000 1.50g/sth 1.50g/sth 0.55 Fight Fiber Caroling 0.55g/sth 0.000 0.000 1.50g/sth 0.000 Fight Fiber Caroling 0.000</td><td>Margin checkolysis -24/04/2 0.000</td><td>Margin Caring (sec) Caring (sec)</td><td>Bags Onderlysin 126/267 0.000</td><td>Step: Onderdyn -1.52g/sV 0.00</td></td></t<></th2<></th2<></td></t<></th2<></th2<></td></thcons<></thconstruit<></td></td></t<></th2<></th2<></td></t<></th2<></th2<></td></td></t<></th2<></th2<></td></thcam<></thcambridge<></thcambridge<></thcambridge<></td>
 | Name Ontholyan 0 0.000

 | Bargh Oncholysin 0.169647 0.020 MAT BCDPs Oncholysin MSIght2 0.02 Work Flavon Oncholysin 1.369647 0.000

 | Bages Cambridge J. 200,447 Composition Cambridge Cambridge <thcambridge< th=""> Cambridge <thcambridge< th=""> <thcambridge< th=""> <thcam< td=""><td>Name Oscillation 1 2 <th2< th=""> <th2< th=""> 2 <t< td=""><td>Barya Onderloy \$2.000 dt \$2.</td><td>Bargin Onderlyon (1.56)/647 0 0.500</td><td>Bargin Onderlyon (1.56)/647 0 0.500</td><td>Bargin Onderlyon (\$166):647 6.00<td>Name Oscillation 1 2 <th2< th=""> <th2< th=""> 2 <t< td=""><td>Name Oscillation 1 2 <th2< th=""> <th2< th=""> 2 <t< td=""><td>Norm Ontholy (a) 1.42(3)/4/2 (a) 0.200 Control 0.20(3)/4/2 0.200<td>Bages Construit <thconstruit< th=""> <thcons< td=""><td>Norm Ontological Operation O</td><td>Name Oscillation 1 2 2 2 2 2 2 2 2 2 2 2
2 <th2< th=""> <th2< th=""> 2 <t< td=""><td>Name Oscillation 1 2 <th2< th=""> <th2< th=""> 2 <t< td=""><td>Barya Onderloy \$2.000 dt \$2.</td><td>Barges Control (Control (Contro) (Control (Control (Contro) (C</td><td>Barges Control (Control (Contro) (Control (Control (Contro) (C</td><td>Barges Control (Control (Contro) (Control (Control (Contro) (C</td><td>Stops Conclusion 2.10g/LVL 0.000 Gund 2.10g/LVL 0.000 MMT B0235 Candid 1.0g/LVL 0.00 Brits flaws Genelation 1.0g/LVL 0.000 1.0g/LVL 1.0g/LVL 0.00 Grand 0.000 0.000 0.000 0.000 1.0g/LVL 1.0g/LVL 0.000 Fright Flaws Genelation 0.00g/LVL 0.000 0.000 0.000 1.0g/LVL 0.000 Fright Flaws Genelation 0.00g/LVL 0.000<td>Barge Centroling 1.50g/sth 0.000 MAIT BECTS Centroling 556 (stall) 0.55 Wind Fiber Caroling 1.50g/sth 0.000 1.50g/sth 0.55 Wind Fiber Caroling 1.50g/sth 0.000 1.50g/sth 1.50g/sth 0.55 Caroling Caroling 0.55g/sth 0.000 1.50g/sth 1.50g/sth 0.55 Fight Fiber Caroling 0.55g/sth 0.000 0.000 1.50g/sth 0.000 Fight Fiber Caroling 0.000</td><td>Margin checkolysis -24/04/2 0.000</td><td>Margin Caring (sec) Caring (sec)</td><td>Bags Onderlysin 126/267 0.000</td><td>Step: Onderdyn -1.52g/sV 0.00</td></td></t<></th2<></th2<></td></t<></th2<></th2<></td></thcons<></thconstruit<></td></td></t<></th2<></th2<></td></t<></th2<></th2<></td></td></t<></th2<></th2<></td></thcam<></thcambridge<></thcambridge<></thcambridge<>
 | Name Oscillation 1 2 <th2< th=""> <th2< th=""> 2 <t< td=""><td>Barya Onderloy \$2.000 dt \$2.</td><td>Bargin Onderlyon (1.56)/647 0 0.500 0.500 0.500 0.500
 0.500 0.500</td><td>Bargin Onderlyon (1.56)/647 0 0.500</td><td>Bargin Onderlyon (\$166):647 6.00<td>Name Oscillation 1 2 <th2< th=""> <th2< th=""> 2 <t< td=""><td>Name Oscillation 1 2 <th2< th=""> <th2< th=""> 2 <t< td=""><td>Norm Ontholy (a) 1.42(3)/4/2 (a) 0.200 Control 0.20(3)/4/2 0.200<td>Bages Construit <thconstruit< th=""> <thcons< td=""><td>Norm Ontological Operation O</td><td>Name Oscillation 1 2 <th2< th=""> <th2< th=""> 2 <t< td=""><td>Name Oscillation 1 2 <th2< th=""> <th2< th=""> 2 <t< td=""><td>Barya Onderloy \$2.000 dt \$2.</td><td>Barges Control (Control (Contro) (Control (Control (Contro) (C</td><td>Barges Control (Control (Contro) (Control (Control (Contro) (C</td><td>Barges Control (Control (Contro) (Control (Control (Contro) (C</td><td>Stops Conclusion 2.10g/LVL 0.000 Gund 2.10g/LVL 0.000 MMT B0235 Candid 1.0g/LVL 0.00 Brits flaws Genelation 1.0g/LVL 0.000 1.0g/LVL 1.0g/LVL 0.00 Grand 0.000 0.000 0.000 0.000
1.0g/LVL 1.0g/LVL 0.000 Fright Flaws Genelation 0.00g/LVL 0.000 0.000 0.000 1.0g/LVL 0.000 Fright Flaws Genelation 0.00g/LVL 0.000<td>Barge Centroling 1.50g/sth 0.000 MAIT BECTS Centroling 556 (stall) 0.55 Wind Fiber Caroling 1.50g/sth 0.000 1.50g/sth 0.55 Wind Fiber Caroling 1.50g/sth 0.000 1.50g/sth 1.50g/sth 0.55 Caroling Caroling 0.55g/sth 0.000 1.50g/sth 1.50g/sth 0.55 Fight Fiber Caroling 0.55g/sth 0.000 0.000 1.50g/sth 0.000 Fight Fiber Caroling 0.000</td><td>Margin checkolysis -24/04/2 0.000</td><td>Margin Caring (sec) Caring (sec)</td><td>Bags Onderlysin 126/267 0.000</td><td>Step: Onderdyn -1.52g/sV 0.00</td></td></t<></th2<></th2<></td></t<></th2<></th2<></td></thcons<></thconstruit<></td></td></t<></th2<></th2<></td></t<></th2<></th2<></td></td></t<></th2<></th2<>
 | Barya Onderloy \$2.000 dt \$2.

 | Bargin Onderlyon (1.56)/647 0 0.500

 | Bargin Onderlyon (1.56)/647 0 0.500

 | Bargin Onderlyon (\$166):647 6.00
6.00 6.00 <td>Name Oscillation 1 2 <th2< th=""> <th2< th=""> 2 <t< td=""><td>Name Oscillation 1 2 <th2< th=""> <th2< th=""> 2 <t< td=""><td>Norm Ontholy (a) 1.42(3)/4/2 (a) 0.200 Control 0.20(3)/4/2 0.200<td>Bages Construit <thconstruit< th=""> <thcons< td=""><td>Norm Ontological Operation O</td><td>Name Oscillation 1 2 <th2< th=""> <th2< th=""> 2 <t< td=""><td>Name Oscillation 1 2 <th2< th=""> <th2< th=""> 2 <t< td=""><td>Barya Onderloy \$2.000 dt \$2.</td><td>Barges Control (Control (Contro) (Control (Control (Contro) (C</td><td>Barges Control (Control (Contro) (Control (Control (Contro) (C</td><td>Barges Control (Control (Contro) (Control (Control (Contro) (C</td><td>Stops Conclusion 2.10g/LVL 0.000 Gund 2.10g/LVL 0.000 MMT B0235 Candid 1.0g/LVL 0.00 Brits flaws Genelation 1.0g/LVL 0.000 1.0g/LVL 1.0g/LVL 0.00 Grand 0.000 0.000 0.000 0.000 1.0g/LVL 1.0g/LVL 0.000 Fright Flaws Genelation 0.00g/LVL 0.000 0.000 0.000 1.0g/LVL 0.000 Fright Flaws Genelation 0.00g/LVL 0.000<td>Barge Centroling 1.50g/sth 0.000 MAIT BECTS Centroling 556 (stall) 0.55 Wind Fiber Caroling 1.50g/sth 0.000 1.50g/sth 0.55 Wind Fiber Caroling 1.50g/sth 0.000 1.50g/sth 1.50g/sth 0.55 Caroling Caroling 0.55g/sth 0.000 1.50g/sth 1.50g/sth 0.55 Fight Fiber Caroling 0.55g/sth 0.000 0.000 1.50g/sth 0.000 Fight Fiber Caroling 0.000</td><td>Margin checkolysis -24/04/2 0.000
 0.000 0.000</td><td>Margin Caring (sec) Caring (sec)</td><td>Bags Onderlysin 126/267 0.000</td><td>Step: Onderdyn -1.52g/sV 0.00</td></td></t<></th2<></th2<></td></t<></th2<></th2<></td></thcons<></thconstruit<></td></td></t<></th2<></th2<></td></t<></th2<></th2<></td>
 | Name Oscillation 1 2 <th2< th=""> <th2< th=""> 2 <t< td=""><td>Name Oscillation 1 2 <th2< th=""> <th2< th=""> 2 <t< td=""><td>Norm Ontholy (a) 1.42(3)/4/2 (a) 0.200 Control 0.20(3)/4/2 0.200<td>Bages Construit <thconstruit< th=""> <thcons< td=""><td>Norm Ontological Operation O</td><td>Name Oscillation 1 2 <th2< th=""> <th2< th=""> 2 <t< td=""><td>Name Oscillation 1 2 <th2< th=""> <th2< th=""> 2 <t< td=""><td>Barya Onderloy \$2.000 dt \$2.</td><td>Barges Control (Control (Contro) (Control (Control (Contro) (C</td><td>Barges Control (Control (Contro) (Control (Control (Contro) (C</td><td>Barges Control (Control (Contro) (Control (Control (Contro) (C</td><td>Stops Conclusion 2.10g/LVL 0.000 Gund 2.10g/LVL 0.000 MMT B0235 Candid 1.0g/LVL 0.00 Brits flaws Genelation 1.0g/LVL 0.000 1.0g/LVL 1.0g/LVL 0.00 Grand 0.000 0.000 0.000 0.000 1.0g/LVL 1.0g/LVL 0.000 Fright Flaws Genelation 0.00g/LVL 0.000 0.000 0.000 1.0g/LVL 0.000 Fright Flaws Genelation 0.00g/LVL 0.000<td>Barge Centroling 1.50g/sth 0.000 MAIT BECTS Centroling 556 (stall) 0.55 Wind Fiber Caroling 1.50g/sth 0.000 1.50g/sth 0.55 Wind Fiber Caroling 1.50g/sth 0.000 1.50g/sth 1.50g/sth 0.55 Caroling Caroling 0.55g/sth 0.000 1.50g/sth 1.50g/sth 0.55 Fight Fiber Caroling 0.55g/sth 0.000 0.000 1.50g/sth 0.000 Fight Fiber Caroling 0.000
0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000</td><td>Margin checkolysis -24/04/2 0.000</td><td>Margin Caring (sec) Caring (sec)</td><td>Bags Onderlysin 126/267 0.000</td><td>Step: Onderdyn -1.52g/sV 0.00</td></td></t<></th2<></th2<></td></t<></th2<></th2<></td></thcons<></thconstruit<></td></td></t<></th2<></th2<></td></t<></th2<></th2<> | Name Oscillation 1 2 <th2< th=""> <th2< th=""> 2 <t< td=""><td>Norm Ontholy (a) 1.42(3)/4/2 (a) 0.200 Control 0.20(3)/4/2 0.200<td>Bages Construit <thconstruit< th=""> <thcons< td=""><td>Norm Ontological Operation O</td><td>Name Oscillation 1 2 <th2< th=""> <th2< th=""> 2 <t< td=""><td>Name Oscillation 1 2 <th2< th=""> <th2< th=""> 2 <t< td=""><td>Barya Onderloy \$2.000 dt \$2.</td><td>Barges Control (Control (Contro) (Control (Control (Contro) (C</td><td>Barges Control (Control (Contro) (Control (Control (Contro) (C</td><td>Barges Control (Control (Contro) (Control (Control (Contro) (C</td><td>Stops Conclusion 2.10g/LVL 0.000 Gund 2.10g/LVL
0.000 MMT B0235 Candid 1.0g/LVL 0.00 Brits flaws Genelation 1.0g/LVL 0.000 1.0g/LVL 1.0g/LVL 0.00 Grand 0.000 0.000 0.000 0.000 1.0g/LVL 1.0g/LVL 0.000 Fright Flaws Genelation 0.00g/LVL 0.000 0.000 0.000 1.0g/LVL 0.000 Fright Flaws Genelation 0.00g/LVL 0.000<td>Barge Centroling 1.50g/sth 0.000 MAIT BECTS Centroling 556 (stall) 0.55 Wind Fiber Caroling 1.50g/sth 0.000 1.50g/sth 0.55 Wind Fiber Caroling 1.50g/sth 0.000 1.50g/sth 1.50g/sth 0.55 Caroling Caroling 0.55g/sth 0.000 1.50g/sth 1.50g/sth 0.55 Fight Fiber Caroling 0.55g/sth 0.000 0.000 1.50g/sth 0.000 Fight Fiber Caroling 0.000</td><td>Margin checkolysis -24/04/2 0.000</td><td>Margin Caring (sec) Caring (sec)</td><td>Bags Onderlysin 126/267 0.000</td><td>Step: Onderdyn -1.52g/sV 0.00</td></td></t<></th2<></th2<></td></t<></th2<></th2<></td></thcons<></thconstruit<></td></td></t<></th2<></th2<> | Norm Ontholy (a) 1.42(3)/4/2 (a) 0.200 Control 0.20(3)/4/2 0.200 <td>Bages Construit <thconstruit< th=""> <thcons< td=""><td>Norm Ontological Operation O</td><td>Name Oscillation 1 2 <th2< th=""> <th2< th=""> 2 <t< td=""><td>Name Oscillation 1 2
 2 <th2< th=""> <th2< th=""> 2 <t< td=""><td>Barya Onderloy \$2.000 dt \$2.</td><td>Barges Control (Control (Contro) (Control (Control (Contro) (C</td><td>Barges Control (Control (Contro) (Control (Control (Contro) (C</td><td>Barges Control (Control (Contro) (Control (Control (Contro) (C</td><td>Stops Conclusion 2.10g/LVL 0.000 Gund 2.10g/LVL 0.000 MMT B0235 Candid 1.0g/LVL 0.00 Brits flaws Genelation 1.0g/LVL 0.000 1.0g/LVL 1.0g/LVL 0.00 Grand 0.000 0.000 0.000 0.000 1.0g/LVL 1.0g/LVL 0.000 Fright Flaws Genelation 0.00g/LVL 0.000 0.000 0.000 1.0g/LVL 0.000 Fright Flaws Genelation 0.00g/LVL 0.000<td>Barge Centroling 1.50g/sth 0.000 MAIT BECTS Centroling 556 (stall) 0.55 Wind Fiber Caroling 1.50g/sth 0.000 1.50g/sth 0.55 Wind Fiber Caroling 1.50g/sth 0.000 1.50g/sth 1.50g/sth 0.55 Caroling Caroling 0.55g/sth 0.000 1.50g/sth 1.50g/sth 0.55 Fight Fiber Caroling 0.55g/sth 0.000 0.000 1.50g/sth 0.000 Fight Fiber Caroling 0.000</td><td>Margin checkolysis -24/04/2 0.000</td><td>Margin Caring (sec) Caring (sec)</td><td>Bags Onderlysin 126/267 0.000</td><td>Step: Onderdyn -1.52g/sV 0.00</td></td></t<></th2<></th2<></td></t<></th2<></th2<></td></thcons<></thconstruit<></td> | Bages Construit Construit <thconstruit< th=""> <thcons< td=""><td>Norm Ontological Operation O</td><td>Name Oscillation 1 2 <th2< th=""> <th2< th=""> 2 <t< td=""><td>Name Oscillation 1 2 <th2< th=""> <th2< th=""> 2 <t< td=""><td>Barya Onderloy \$2.000 dt \$2.</td><td>Barges Control (Control (Contro) (Control (Control (Contro) (C</td><td>Barges Control (Control (Contro) (Control (Control (Contro)
(C</td><td>Barges Control (Control (Contro) (Control (Control (Contro) (C</td><td>Stops Conclusion 2.10g/LVL 0.000 Gund 2.10g/LVL 0.000 MMT B0235 Candid 1.0g/LVL 0.00 Brits flaws Genelation 1.0g/LVL 0.000 1.0g/LVL 1.0g/LVL 0.00 Grand 0.000 0.000 0.000 0.000 1.0g/LVL 1.0g/LVL 0.000 Fright Flaws Genelation 0.00g/LVL 0.000 0.000 0.000 1.0g/LVL 0.000 Fright Flaws Genelation 0.00g/LVL 0.000<td>Barge Centroling 1.50g/sth 0.000 MAIT BECTS Centroling 556 (stall) 0.55 Wind Fiber Caroling 1.50g/sth 0.000 1.50g/sth 0.55 Wind Fiber Caroling 1.50g/sth 0.000 1.50g/sth 1.50g/sth 0.55 Caroling Caroling 0.55g/sth 0.000 1.50g/sth 1.50g/sth 0.55 Fight Fiber Caroling 0.55g/sth 0.000 0.000 1.50g/sth 0.000 Fight Fiber Caroling 0.000</td><td>Margin checkolysis -24/04/2 0.000</td><td>Margin Caring (sec) Caring (sec)</td><td>Bags Onderlysin 126/267 0.000</td><td>Step: Onderdyn -1.52g/sV 0.00</td></td></t<></th2<></th2<></td></t<></th2<></th2<></td></thcons<></thconstruit<> | Norm Ontological Operation O

 | Name Oscillation 1 2 <th2< th=""> <th2< th=""> 2 <t< td=""><td>Name Oscillation 1 2 <th2< th=""> <th2< th=""> 2 <t< td=""><td>Barya Onderloy \$2.000 dt \$2.</td><td>Barges Control (Control (Contro) (Control (Control (Contro) (C</td><td>Barges Control (Control (Contro) (Control (Control (Contro) (C</td><td>Barges Control (Control (Contro) (Control (Control (Contro) (C</td><td>Stops Conclusion 2.10g/LVL 0.000 Gund 2.10g/LVL 0.000 MMT B0235 Candid 1.0g/LVL 0.00 Brits flaws Genelation 1.0g/LVL 0.000 1.0g/LVL 1.0g/LVL 0.00 Grand 0.000 0.000 0.000 0.000 1.0g/LVL 1.0g/LVL 0.000 Fright Flaws Genelation 0.00g/LVL 0.000 0.000 0.000 1.0g/LVL 0.000 Fright Flaws Genelation 0.00g/LVL 0.000<td>Barge Centroling 1.50g/sth 0.000 MAIT BECTS Centroling 556 (stall) 0.55 Wind Fiber Caroling 1.50g/sth 0.000 1.50g/sth 0.55 Wind Fiber Caroling 1.50g/sth 0.000 1.50g/sth 1.50g/sth 0.55 Caroling Caroling 0.55g/sth 0.000 1.50g/sth 1.50g/sth 0.55 Fight Fiber Caroling 0.55g/sth 0.000 0.000 1.50g/sth 0.000 Fight Fiber Caroling 0.000</td><td>Margin checkolysis -24/04/2 0.000</td><td>Margin Caring (sec) Caring (sec)</td><td>Bags Onderlysin 126/267 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000
 0.000 0.000</td><td>Step: Onderdyn -1.52g/sV 0.00</td></td></t<></th2<></th2<></td></t<></th2<></th2<> | Name Oscillation 1 2 <th2< th=""> <th2< th=""> 2 <t< td=""><td>Barya Onderloy \$2.000 dt \$2.</td><td>Barges Control (Control (Contro) (Control (Control (Contro) (C</td><td>Barges Control (Control (Contro) (Control (Control (Contro) (C</td><td>Barges Control (Control (Contro) (Control (Control (Contro) (C</td><td>Stops Conclusion 2.10g/LVL 0.000 Gund 2.10g/LVL 0.000 MMT B0235 Candid 1.0g/LVL 0.00 Brits flaws Genelation 1.0g/LVL 0.000 1.0g/LVL 1.0g/LVL 0.00 Grand 0.000 0.000 0.000 0.000 1.0g/LVL 1.0g/LVL 0.000 Fright Flaws Genelation 0.00g/LVL 0.000 0.000 0.000 1.0g/LVL 0.000 Fright Flaws Genelation 0.00g/LVL 0.000<td>Barge Centroling 1.50g/sth 0.000 MAIT BECTS Centroling 556 (stall) 0.55 Wind Fiber Caroling 1.50g/sth 0.000 1.50g/sth 0.55 Wind Fiber Caroling 1.50g/sth 0.000 1.50g/sth 1.50g/sth 0.55 Caroling Caroling 0.55g/sth 0.000 1.50g/sth 1.50g/sth 0.55 Fight Fiber Caroling 0.55g/sth 0.000 0.000 1.50g/sth 0.000 Fight Fiber Caroling 0.000</td><td>Margin checkolysis -24/04/2 0.000</td><td>Margin Caring (sec) Caring (sec)</td><td>Bags Onderlysin 126/267 0.000</td><td>Step: Onderdyn -1.52g/sV 0.00</td></td></t<></th2<></th2<> | Barya Onderloy \$2.000 dt \$2.

 | Barges Control (Control (Contro) (Control (Control (Contro) (C
 | Barges Control (Control (Contro) (Control (Control (Contro) (C
 | Barges Control (Control (Contro) (Control (Control (Contro) (C | Stops Conclusion 2.10g/LVL 0.000 Gund 2.10g/LVL 0.000 MMT B0235 Candid 1.0g/LVL 0.00 Brits flaws Genelation 1.0g/LVL 0.000 1.0g/LVL 1.0g/LVL 0.00 Grand 0.000 0.000 0.000 0.000 1.0g/LVL 1.0g/LVL 0.000 Fright Flaws Genelation 0.00g/LVL 0.000 0.000 0.000 1.0g/LVL 0.000 Fright Flaws Genelation 0.00g/LVL 0.000
0.000 0.000 0.000 <td>Barge Centroling 1.50g/sth 0.000 MAIT BECTS Centroling 556 (stall) 0.55 Wind Fiber Caroling 1.50g/sth 0.000 1.50g/sth 0.55 Wind Fiber Caroling 1.50g/sth 0.000 1.50g/sth 1.50g/sth 0.55 Caroling Caroling 0.55g/sth 0.000 1.50g/sth 1.50g/sth 0.55 Fight Fiber Caroling 0.55g/sth 0.000 0.000 1.50g/sth 0.000 Fight Fiber Caroling 0.000</td> <td>Margin checkolysis -24/04/2 0.000</td> <td>Margin Caring (sec) Caring (sec)</td> <td>Bags Onderlysin 126/267 0.000</td> <td>Step: Onderdyn -1.52g/sV 0.00</td> | Barge Centroling 1.50g/sth 0.000 MAIT BECTS Centroling 556 (stall) 0.55 Wind Fiber Caroling 1.50g/sth 0.000 1.50g/sth 0.55 Wind Fiber Caroling 1.50g/sth 0.000 1.50g/sth 1.50g/sth 0.55 Caroling Caroling 0.55g/sth 0.000 1.50g/sth 1.50g/sth 0.55 Fight Fiber Caroling 0.55g/sth 0.000 0.000 1.50g/sth 0.000 Fight Fiber Caroling 0.000 | Margin checkolysis -24/04/2 0.000
 | Margin Caring (sec) | Bags Onderlysin 126/267 0.000 | Step: Onderdyn -1.52g/sV 0.00
 |
|

 | Optimum Optimum <t< td=""><td>Damba (b) Control (c) Control (c)</td><td>Introduct Control Control</td><td>American Carding // Strategy Control Contro Contro Control</td><td>International Control (Control (Contro) (Control (Control (Contro) (Control (Contro) (Con</td><td>Cannal Cannal Calify diff <thcalify diff<="" th=""> <thcalif< td=""><td>Outroit Outroit <t< td=""><td>Control Control Contro <thcontrol< th=""> <thcontrol< th=""> <thco< td=""><td>Carrier Carrier <t< td=""><td>Control Control (1,10,10) Con</td><td>Cannal Canada Canada<</td><td>Cannal Canada Canada<</td><td>Cannal Canada Canada<</td><td>Carrier Carrier <t< td=""><td>Carrier Carrier <t< td=""><td>Control Control <t< td=""><td>Control Control <t< td=""><td>Outrier Outrier <t< td=""><td>Carrier Carrier <t< td=""><td>Carrier Carrier <t< td=""><td>Control Control (1,10,10) Con</td><td>Control Control <t< td=""><td>Control Control <t< td=""><td>Control Control <t< td=""><td>Image: Constraint of Shight of Sh</td><td>Internation Constraint Constr</td><td>Lond Category <th< td=""><td>Lond Category <th< td=""><td>Anno Output Output</td></th<></td></th<></td></t<><td>Const 0.43,00 /r 0.50,00 /r 0.50,00 /r 0.50,00 /r 0.50,00 /r 0.50,00 /r 1.50,00 /r 0.50,00 /r<!--</td--></td></td></t<></td></t<></td></t<></td></t<></td></t<></td></t<></td></t<></td></t<></td></t<></td></t<></td></thco<></thcontrol<></thcontrol<></td></t<></td></thcalif<></thcalify></td></t<>
 | Damba (b) Control (c)

 | Introduct Control

 | American Carding // Strategy Control Contro Contro Control

 | International Control (Control (Contro) (Control (Control (Contro) (Control (Contro) (Con

 | Cannal Cannal Calify diff Calify diff <thcalify diff<="" th=""> <thcalif< td=""><td>Outroit Outroit <t< td=""><td>Control Control Contro <thcontrol< th=""> <thcontrol< th=""> <thco< td=""><td>Carrier Carrier <t< td=""><td>Control Control (1,10,10) Con</td><td>Cannal Canada Canada<</td><td>Cannal Canada Canada<</td><td>Cannal Canada Canada<</td><td>Carrier Carrier <t< td=""><td>Carrier Carrier <t< td=""><td>Control Control <t< td=""><td>Control Control <t< td=""><td>Outrier Outrier <t< td=""><td>Carrier Carrier <t< td=""><td>Carrier Carrier <t< td=""><td>Control Control (1,10,10) Con</td><td>Control Control <t< td=""><td>Control Control <t< td=""><td>Control Control <t< td=""><td>Image: Constraint of Shight of Sh</td><td>Internation Constraint Constr</td><td>Lond Category <th< td=""><td>Lond Category <th< td=""><td>Anno Output Output</td></th<></td></th<></td></t<><td>Const 0.43,00 /r 0.50,00 /r 0.50,00 /r 0.50,00 /r 0.50,00 /r 0.50,00 /r 1.50,00 /r 0.50,00 /r<!--</td--></td></td></t<></td></t<></td></t<></td></t<></td></t<></td></t<></td></t<></td></t<></td></t<></td></t<></td></thco<></thcontrol<></thcontrol<></td></t<></td></thcalif<></thcalify>

 | Outroit Outroit <t< td=""><td>Control Control Contro <thcontrol< th=""> <thcontrol< th=""> <thco< td=""><td>Carrier Carrier <t< td=""><td>Control Control (1,10,10) Con</td><td>Cannal Canada Canada<</td><td>Cannal Canada Canada<</td><td>Cannal Canada Canada<</td><td>Carrier Carrier <t< td=""><td>Carrier Carrier <t< td=""><td>Control Control <t< td=""><td>Control Control <t< td=""><td>Outrier Outrier <t< td=""><td>Carrier Carrier <t< td=""><td>Carrier Carrier <t< td=""><td>Control Control (1,10,10) Con</td><td>Control Control <t< td=""><td>Control Control <t< td=""><td>Control Control <t< td=""><td>Image: Constraint of Shight of Sh</td><td>Internation Constraint Constr</td><td>Lond Category <th< td=""><td>Lond Category <th< td=""><td>Anno Output Output</td></th<></td></th<></td></t<><td>Const 0.43,00 /r 0.50,00 /r 0.50,00 /r 0.50,00 /r 0.50,00 /r 0.50,00 /r 1.50,00 /r 0.50,00 /r<!--</td--></td></td></t<></td></t<></td></t<></td></t<></td></t<></td></t<></td></t<></td></t<></td></t<></td></t<></td></thco<></thcontrol<></thcontrol<></td></t<> | Control Contro <thcontrol< th=""> <thcontrol< th=""> <thco< td=""><td>Carrier Carrier <t< td=""><td>Control Control (1,10,10) Con</td><td>Cannal Canada Canada<</td><td>Cannal Canada Canada<</td><td>Cannal Canada Canada<</td><td>Carrier Carrier <t< td=""><td>Carrier Carrier <t< td=""><td>Control Control <t< td=""><td>Control Control <t< td=""><td>Outrier Outrier <t< td=""><td>Carrier Carrier <t< td=""><td>Carrier Carrier <t< td=""><td>Control Control (1,10,10) Con</td><td>Control Control <t< td=""><td>Control Control <t< td=""><td>Control Control <t< td=""><td>Image: Constraint of Shight of Sh</td><td>Internation Constraint Constr</td><td>Lond Category <th< td=""><td>Lond Category <th< td=""><td>Anno Output Output</td></th<></td></th<></td></t<><td>Const 0.43,00 /r 0.50,00 /r 0.50,00 /r 0.50,00 /r 0.50,00 /r 0.50,00 /r 1.50,00 /r 0.50,00 /r<!--</td--></td></td></t<></td></t<></td></t<></td></t<></td></t<></td></t<></td></t<></td></t<></td></t<></td></t<></td></thco<></thcontrol<></thcontrol<>
 | Carrier Carrier <t< td=""><td>Control Control (1,10,10) Con</td><td>Cannal Canada Canada<</td><td>Cannal Canada Canada<</td><td>Cannal Canada Canada<</td><td>Carrier Carrier <t< td=""><td>Carrier Carrier <t< td=""><td>Control Control <t< td=""><td>Control Control <t< td=""><td>Outrier Outrier <t< td=""><td>Carrier Carrier <t< td=""><td>Carrier Carrier <t< td=""><td>Control Control (1,10,10) Con</td><td>Control Control <t< td=""><td>Control Control <t< td=""><td>Control Control <t< td=""><td>Image: Constraint of Shight of Sh</td><td>Internation Constraint Constr</td><td>Lond Category <th< td=""><td>Lond Category <th< td=""><td>Anno Output Output</td></th<></td></th<></td></t<><td>Const 0.43,00 /r 0.50,00 /r 0.50,00 /r 0.50,00 /r 0.50,00 /r 0.50,00 /r 1.50,00 /r 0.50,00 /r<!--</td--></td></td></t<></td></t<></td></t<></td></t<></td></t<></td></t<></td></t<></td></t<></td></t<></td></t<>
 | Control Control (1,10,10) Con

 | Cannal Canada Canada<

 | Cannal Canada Canada<

 | Cannal Canada Canada<

 | Carrier Carrier <t< td=""><td>Carrier Carrier <t< td=""><td>Control Control <t< td=""><td>Control Control <t< td=""><td>Outrier Outrier <t< td=""><td>Carrier Carrier <t< td=""><td>Carrier Carrier <t< td=""><td>Control Control (1,10,10) Con</td><td>Control Control <t< td=""><td>Control Control <t< td=""><td>Control Control <t< td=""><td>Image: Constraint of Shight of Sh</td><td>Internation Constraint Constr</td><td>Lond Category <th< td=""><td>Lond Category <th< td=""><td>Anno Output Output</td></th<></td></th<></td></t<><td>Const 0.43,00 /r 0.50,00 /r 0.50,00 /r 0.50,00 /r 0.50,00 /r 0.50,00 /r 1.50,00 /r 0.50,00 /r<!--</td--></td></td></t<></td></t<></td></t<></td></t<></td></t<></td></t<></td></t<></td></t<></td></t<> | Carrier Carrier <t< td=""><td>Control Control <t< td=""><td>Control Control <t< td=""><td>Outrier Outrier <t< td=""><td>Carrier Carrier <t< td=""><td>Carrier Carrier <t< td=""><td>Control Control (1,10,10) Con</td><td>Control Control <t< td=""><td>Control Control <t< td=""><td>Control Control <t< td=""><td>Image: Constraint of Shight of Sh</td><td>Internation Constraint Constr</td><td>Lond Category <th< td=""><td>Lond Category <th< td=""><td>Anno Output Output</td></th<></td></th<></td></t<><td>Const 0.43,00 /r 0.50,00 /r
0.50,00 /r 0.50,00 /r 0.50,00 /r 0.50,00 /r 1.50,00 /r 0.50,00 /r<!--</td--></td></td></t<></td></t<></td></t<></td></t<></td></t<></td></t<></td></t<></td></t<> | Control Control <t< td=""><td>Control Control <t< td=""><td>Outrier Outrier <t< td=""><td>Carrier Carrier <t< td=""><td>Carrier Carrier <t< td=""><td>Control Control (1,10,10) Con</td><td>Control Control <t< td=""><td>Control Control <t< td=""><td>Control Control <t< td=""><td>Image: Constraint of Shight of Sh</td><td>Internation Constraint Constr</td><td>Lond Category <th< td=""><td>Lond Category <th< td=""><td>Anno Output Output</td></th<></td></th<></td></t<><td>Const 0.43,00 /r 0.50,00 /r 0.50,00 /r 0.50,00 /r 0.50,00 /r 0.50,00 /r 1.50,00 /r 0.50,00 /r<!--</td--></td></td></t<></td></t<></td></t<></td></t<></td></t<></td></t<></td></t<> | Control Control <t< td=""><td>Outrier Outrier <t< td=""><td>Carrier Carrier <t< td=""><td>Carrier Carrier <t< td=""><td>Control Control (1,10,10) Con</td><td>Control Control <t< td=""><td>Control Control <t< td=""><td>Control Control <t< td=""><td>Image: Constraint of Shight of Sh</td><td>Internation Constraint Constr</td><td>Lond Category <th< td=""><td>Lond Category <th< td=""><td>Anno Output Output</td></th<></td></th<></td></t<><td>Const 0.43,00 /r 0.50,00 /r 0.50,00 /r 0.50,00 /r 0.50,00 /r 0.50,00 /r 1.50,00 /r 0.50,00 /r<!--</td--></td></td></t<></td></t<></td></t<></td></t<></td></t<></td></t<> | Outrier Outrier <t< td=""><td>Carrier Carrier <t< td=""><td>Carrier Carrier <t< td=""><td>Control Control (1,10,10) Con</td><td>Control Control <t< td=""><td>Control Control <t< td=""><td>Control Control <t< td=""><td>Image: Constraint of Shight of Sh</td><td>Internation Constraint Constr</td><td>Lond Category <th< td=""><td>Lond Category <th< td=""><td>Anno Output Output</td></th<></td></th<></td></t<><td>Const 0.43,00 /r 0.50,00 /r 0.50,00 /r 0.50,00 /r 0.50,00 /r 0.50,00 /r 1.50,00 /r 0.50,00 /r<!--</td--></td></td></t<></td></t<></td></t<></td></t<></td></t<> | Carrier Carrier <t< td=""><td>Carrier Carrier <t< td=""><td>Control Control (1,10,10) Con</td><td>Control Control <t< td=""><td>Control Control <t< td=""><td>Control Control <t< td=""><td>Image: Constraint of Shight of Sh</td><td>Internation Constraint Constr</td><td>Lond Category <th< td=""><td>Lond Category <th< td=""><td>Anno Output Output</td></th<></td></th<></td></t<><td>Const 0.43,00 /r 0.50,00 /r 0.50,00 /r 0.50,00 /r 0.50,00 /r 0.50,00 /r 1.50,00 /r 0.50,00 /r<!--</td--></td></td></t<></td></t<></td></t<></td></t<> | Carrier Carrier <t< td=""><td>Control Control (1,10,10) Con</td><td>Control Control <t< td=""><td>Control Control <t< td=""><td>Control Control <t< td=""><td>Image: Constraint of Shight of Sh</td><td>Internation Constraint Constr</td><td>Lond Category <th< td=""><td>Lond Category <th< td=""><td>Anno Output Output</td></th<></td></th<></td></t<><td>Const 0.43,00 /r 0.50,00 /r 0.50,00 /r 0.50,00 /r 0.50,00 /r 0.50,00 /r 1.50,00 /r 0.50,00 /r<!--</td--></td></td></t<></td></t<></td></t<> | Control Control (1,10,10) Con
 | Control Control <t< td=""><td>Control Control <t< td=""><td>Control Control <t< td=""><td>Image: Constraint of Shight of Sh</td><td>Internation Constraint Constr</td><td>Lond Category <th< td=""><td>Lond Category <th< td=""><td>Anno Output Output</td></th<></td></th<></td></t<><td>Const 0.43,00 /r 0.50,00 /r 0.50,00 /r 0.50,00 /r 0.50,00 /r 0.50,00 /r 1.50,00 /r 0.50,00 /r<!--</td--></td></td></t<></td></t<> | Control Control <t< td=""><td>Control Control <t< td=""><td>Image: Constraint of Shight of Sh</td><td>Internation Constraint Constr</td><td>Lond Category <th< td=""><td>Lond Category <th< td=""><td>Anno Output Output</td></th<></td></th<></td></t<><td>Const 0.43,00 /r 0.50,00 /r 0.50,00 /r 0.50,00 /r 0.50,00 /r 0.50,00 /r 1.50,00 /r 0.50,00 /r<!--</td--></td></td></t<> | Control Control <t< td=""><td>Image: Constraint of Shight of Sh</td><td>Internation Constraint Constr</td><td>Lond Category <th< td=""><td>Lond Category <th< td=""><td>Anno Output Output</td></th<></td></th<></td></t<> <td>Const 0.43,00 /r 0.50,00 /r 0.50,00 /r 0.50,00 /r 0.50,00 /r 0.50,00 /r 1.50,00 /r 0.50,00 /r<!--</td--></td> | Image: Constraint of Shight of Sh
 | Internation Constraint Constr | Lond Category Category <th< td=""><td>Lond Category <th< td=""><td>Anno Output Output</td></th<></td></th<> | Lond Category Category <th< td=""><td>Anno Output Output</td></th<>
 | Anno Output | Const 0.43,00 /r 0.50,00 /r 0.50,00 /r 0.50,00 /r 0.50,00 /r 0.50,00 /r 1.50,00 /r 0.50,00 /r </td |
|

 | Mini Minuria Control 1.99,9.07 0.90,07

 | Max Dhave Stand Mark Stand Ma

 | Breach General (a) 1,30g,007 5,000 1,20g,017 1,20g,017 1,20g,017 0,000 1,20g,017 0,000

 | Spent Disson Constrain Constrain <thconstrain< th=""> <thconstrain< th=""> <</thconstrain<></thconstrain<>

 | Searchane Opending Stagestime Opending Stagestime Stagestim <td>State State <th< td=""><td>Mith Rhaum Gendral (m) L 108 (207) Control <thl (207)<="" 108="" th=""></thl></td><td>Start Name Oscilarity of
Control Oscila</td><td>Standbard Optimized <t< td=""><td>Mint Nauen Denkingen 2.05g.02* 0.000 Ontrol 0.05g.03* - Inger Financy Ontrol 0.05g.03* - Ontrol 0.05g.03* - - Inger Financy Ontrol 0.05g.03* - - Ontrol 0.05g.03* -<td>Matrix Shares Dendingan 1.10g.047 0.000 Christ Christ 0.000 1.20g.047 0.000 Christ Christ 0.000 1.20g.047 0.000 1.20g.047 0.000 Finger Finers Christion 0.40g.047 0.0000 0.000 0.0000</td><td>Matrix Shares Dendingan 1.10g.047 0.000 Christ Christ 0.000 1.20g.047 0.000 Christ Christ 0.000 1.20g.047 0.000 1.20g.047 0.000 Finger Finers Christion 0.40g.047 0.0000 0.000 0.0000</td><td>Matrix Shares Dendingan 1.10g.047 0.000 Christ Christ 0.000 1.20g.047 0.000 Christ Christ 0.000 1.20g.047 0.000 1.20g.047 0.000 Finger Finers Christion 0.40g.047 0.0000 0.000 0.0000</td><td>Standbard Optimized <t< td=""><td>Standbard Optimized <t< td=""><td>Micro Plane Control Control</td><td>Start Hours Opendage 0.200,007 <</td><td>State Plane Constraint <thconstraintharts (x)="" (youth="" and="" h<="" hard="" harts="" td=""><td>Standbard Optimized <t< td=""><td>Standbard Optimized <t< td=""><td>Mint Nauen Denkingen 2.05g.02* 0.000 Ontrol 0.05g.03* - Inger Financy Ontrol 0.05g.03* - Ontrol 0.05g.03* - - Inger Financy Ontrol 0.05g.03* - - Ontrol 0.05g.03* -<td>Mini Rham Onderlyin 1.18g.60* 0.00 Chrid 6.10g.10* 6.00 1.20g.20* 0.00 Inger Flass Control 4.30g.20* 0.00 1.20g.20* 0.00 Control 4.30g.20* 0.00 <t< td=""><td>Mini Rham Onderlyin 1.18/2.07 0.00 0.200/2.07
 0.200/2.07 0.200/2.07</td><td>Mini Rham Onderlyin 1.18/2.07 0.00 0.200/2.07</td><td>Internation Control 1.30g.07 0.000 Control 6.000 /r 6.000 7 Control 5.90g.67 6.000 1.20g.07 1.20g.07 Control 5.90g.67 6.000 1.20g.07 1.20g.07 1.20g.07 Control 5.90g.67 6.000 6.000 6.000 1.20g.07 1</td><td>With Ream Centred (m) 1.99g.5% 0.000 Cannol 0.00g.5% 0.000 Cannol 0.456.9% 0.000 Cannol 0.000 0.000</td><td>Mint Pauers Genetarian 1.25g.647 0.000 Octroit 6.05g/97 6.000 Dectorian 6.05g/97 6.000 Reger Frances 6.05g/97 6.000 Control 6.05g/97 6.000 Control 6.05g/97 6.000 Control 6.030/97 6.000 Mint Coublicitifs Control 1.25g/2.000 Control 6.000 0.000 Control 6.000 0.000 Mint Coublicitifs Control 6.000 Control 6.000 0.000 Control 6.000 0.000 Maint Controlypin 6.000 0.000 Control 6.000 0.000 Statian Controlypin 6.0000 Statian Controlypin 6.0000</td><td>Mint Finan Genetarijam L. Stiglative G. Stiglative Stiglative G. Stiglative G. Stiglative G. Stiglative G. Stiglative Stiglative Stiglative Stiglative G. Stiglative Stiglative</td></t<><td>Minit Ream Orderight 1.9gg/M 0.000 Orted 0.00g /r 0.000 0.000 0.000 1.9gg/M 1.9gg/M<</td><td>Mint Reams Developing 1.10g2.50* 0.000 Control 6.06g2.00* 6.000 1.10g2.50* 1.10g2.50* 1.10g2.50* 0.000 Frager Frager Control 4.30g2.50* 6.000 1.10g2.50* 0.000 1.10g2.50* 0.000 Control 4.20g2.50* 0.000</td></td></td></t<></td></t<></td></thconstraintharts></td></t<></td></t<></td></td></t<></td></th<></td>
 | State State <th< td=""><td>Mith Rhaum Gendral (m) L 108 (207) Control <thl (207)<="" 108="" th=""></thl></td><td>Start Name Oscilarity of
Control Oscila</td><td>Standbard Optimized <t< td=""><td>Mint Nauen Denkingen 2.05g.02* 0.000 Ontrol 0.05g.03* - Inger Financy Ontrol 0.05g.03* - Ontrol 0.05g.03* - - Inger Financy Ontrol 0.05g.03* - - Ontrol 0.05g.03* -<td>Matrix Shares Dendingan 1.10g.047 0.000 Christ Christ 0.000 1.20g.047 0.000 Christ Christ 0.000 1.20g.047 0.000 1.20g.047 0.000 Finger Finers Christion 0.40g.047 0.0000 0.000 0.0000</td><td>Matrix Shares Dendingan 1.10g.047 0.000 Christ Christ 0.000 1.20g.047 0.000 Christ Christ 0.000 1.20g.047 0.000 1.20g.047 0.000 Finger Finers Christion 0.40g.047 0.0000 0.000 0.0000</td><td>Matrix Shares Dendingan 1.10g.047 0.000 Christ Christ 0.000 1.20g.047 0.000 Christ Christ 0.000 1.20g.047 0.000 1.20g.047 0.000 Finger Finers Christion 0.40g.047 0.0000 0.000 0.0000</td><td>Standbard Optimized <t< td=""><td>Standbard Optimized <t< td=""><td>Micro Plane Control Control</td><td>Start Hours Opendage 0.200,007 <</td><td>State Plane Constraint <thconstraintharts (x)="" (youth="" and="" h<="" hard="" harts="" td=""><td>Standbard Optimized <t< td=""><td>Standbard Optimized <t< td=""><td>Mint Nauen Denkingen 2.05g.02* 0.000 Ontrol 0.05g.03* - Inger Financy Ontrol 0.05g.03* - Ontrol 0.05g.03* - - Inger Financy Ontrol 0.05g.03* - - Ontrol 0.05g.03* -
 - -<td>Mini Rham Onderlyin 1.18g.60* 0.00 Chrid 6.10g.10* 6.00 1.20g.20* 0.00 Inger Flass Control 4.30g.20* 0.00 1.20g.20* 0.00 Control 4.30g.20* 0.00 <t< td=""><td>Mini Rham Onderlyin 1.18/2.07 0.00 0.200/2.07</td><td>Mini Rham Onderlyin 1.18/2.07 0.00 0.200/2.07</td><td>Internation Control 1.30g.07 0.000 Control 6.000 /r 6.000 7 Control 5.90g.67 6.000 1.20g.07 1.20g.07 Control 5.90g.67 6.000 1.20g.07 1.20g.07 1.20g.07 Control 5.90g.67 6.000 6.000 6.000 1.20g.07 1</td><td>With Ream Centred (m) 1.99g.5% 0.000 Cannol 0.00g.5% 0.000 Cannol 0.456.9% 0.000 Cannol 0.000 0.000</td><td>Mint Pauers Genetarian 1.25g.647 0.000 Octroit 6.05g/97 6.000 Dectorian 6.05g/97 6.000 Reger Frances 6.05g/97 6.000 Control 6.05g/97 6.000 Control 6.05g/97 6.000 Control 6.030/97 6.000 Mint Coublicitifs Control 1.25g/2.000 Control 6.000 0.000 Control 6.000 0.000 Mint Coublicitifs Control 6.000 Control 6.000 0.000 Control 6.000 0.000 Maint Controlypin 6.000 0.000 Control 6.000 0.000 Statian Controlypin 6.0000 Statian Controlypin 6.0000</td><td>Mint Finan Genetarijam L. Stiglative G. Stiglative Stiglative G. Stiglative G. Stiglative G. Stiglative G. Stiglative Stiglative Stiglative Stiglative G. Stiglative Stiglative</td></t<><td>Minit Ream Orderight 1.9gg/M 0.000 Orted 0.00g /r 0.000 0.000 0.000 1.9gg/M 1.9gg/M<</td><td>Mint Reams Developing 1.10g2.50* 0.000 Control 6.06g2.00* 6.000 1.10g2.50* 1.10g2.50* 1.10g2.50* 0.000 Frager Frager Control 4.30g2.50* 6.000 1.10g2.50* 0.000 1.10g2.50* 0.000 Control 4.20g2.50* 0.000</td></td></td></t<></td></t<></td></thconstraintharts></td></t<></td></t<></td></td></t<></td></th<>

 | Mith Rhaum Gendral (m) L 108 (207) Control L 108 (207) Control <thl (207)<="" 108="" th=""></thl>

 | Start Name Oscilarity of
Control Oscila

 | Standbard Optimized Optimized <t< td=""><td>Mint Nauen Denkingen 2.05g.02* 0.000 Ontrol 0.05g.03* - Inger Financy Ontrol 0.05g.03* - Ontrol 0.05g.03* - - Inger Financy Ontrol 0.05g.03* - - Ontrol 0.05g.03* -<td>Matrix Shares Dendingan 1.10g.047 0.000 Christ Christ 0.000 1.20g.047 0.000 Christ Christ 0.000 1.20g.047 0.000 1.20g.047 0.000 Finger Finers Christion 0.40g.047 0.0000 0.000 0.0000</td><td>Matrix Shares Dendingan 1.10g.047 0.000 Christ Christ 0.000 1.20g.047 0.000 Christ Christ 0.000 1.20g.047 0.000 1.20g.047 0.000 Finger Finers Christion 0.40g.047 0.0000 0.000 0.0000</td><td>Matrix Shares Dendingan 1.10g.047 0.000 Christ Christ 0.000 1.20g.047 0.000 Christ Christ 0.000 1.20g.047 0.000 1.20g.047 0.000 Finger Finers Christion 0.40g.047 0.0000 0.000 0.0000</td><td>Standbard Optimized <t< td=""><td>Standbard Optimized <t< td=""><td>Micro Plane Control Control</td><td>Start Hours Opendage 0.200,007 <</td><td>State Plane Constraint <thconstraintharts (x)="" (youth="" and="" h<="" hard="" harts="" td=""><td>Standbard Optimized <t< td=""><td>Standbard Optimized <t< td=""><td>Mint Nauen Denkingen 2.05g.02* 0.000 Ontrol 0.05g.03* - Inger Financy Ontrol 0.05g.03* - Ontrol 0.05g.03* - - Inger Financy Ontrol 0.05g.03* - - Ontrol 0.05g.03* -<td>Mini Rham Onderlyin 1.18g.60* 0.00 Chrid 6.10g.10* 6.00 1.20g.20* 0.00 Inger Flass Control 4.30g.20* 0.00 1.20g.20* 0.00 Control 4.30g.20*
0.00 <t< td=""><td>Mini Rham Onderlyin 1.18/2.07 0.00 0.200/2.07</td><td>Mini Rham Onderlyin 1.18/2.07 0.00 0.200/2.07</td><td>Internation Control 1.30g.07 0.000 Control 6.000 /r 6.000 7 Control 5.90g.67 6.000 1.20g.07 1.20g.07 Control 5.90g.67 6.000 1.20g.07 1.20g.07 1.20g.07 Control 5.90g.67 6.000 6.000 6.000 1.20g.07 1</td><td>With Ream Centred (m) 1.99g.5% 0.000 Cannol 0.00g.5% 0.000 Cannol 0.456.9% 0.000 Cannol 0.000 0.000</td><td>Mint Pauers Genetarian 1.25g.647 0.000 Octroit 6.05g/97 6.000 Dectorian 6.05g/97 6.000 Reger Frances 6.05g/97 6.000 Control 6.05g/97 6.000 Control 6.05g/97 6.000 Control 6.030/97 6.000 Mint Coublicitifs Control 1.25g/2.000 Control 6.000 0.000 Control 6.000 0.000 Mint Coublicitifs Control 6.000 Control 6.000 0.000 Control 6.000 0.000 Maint Controlypin 6.000 0.000 Control 6.000 0.000 Statian Controlypin 6.0000 Statian Controlypin 6.0000</td><td>Mint Finan Genetarijam L. Stiglative G. Stiglative Stiglative G. Stiglative G. Stiglative G. Stiglative G. Stiglative Stiglative Stiglative Stiglative G. Stiglative Stiglative</td></t<><td>Minit Ream Orderight 1.9gg/M 0.000 Orted 0.00g /r 0.000 0.000 0.000 1.9gg/M 1.9gg/M<</td><td>Mint Reams Developing 1.10g2.50* 0.000 Control 6.06g2.00* 6.000 1.10g2.50* 1.10g2.50* 1.10g2.50* 0.000 Frager Frager Control 4.30g2.50* 6.000 1.10g2.50* 0.000 1.10g2.50* 0.000 Control 4.20g2.50* 0.000</td></td></td></t<></td></t<></td></thconstraintharts></td></t<></td></t<></td></td></t<>
 | Mint Nauen Denkingen 2.05g.02* 0.000 Ontrol 0.05g.03* - Inger Financy Ontrol 0.05g.03* - Ontrol 0.05g.03* - - Inger Financy Ontrol 0.05g.03* - - Ontrol 0.05g.03* - <td>Matrix Shares Dendingan 1.10g.047 0.000 Christ Christ 0.000 1.20g.047 0.000 Christ Christ 0.000 1.20g.047 0.000 1.20g.047 0.000 Finger Finers Christion 0.40g.047 0.0000 0.000 0.0000</td> <td>Matrix Shares Dendingan 1.10g.047 0.000 Christ Christ 0.000 1.20g.047 0.000 Christ Christ
0.000 1.20g.047 0.000 1.20g.047 0.000 Finger Finers Christion 0.40g.047 0.0000 0.000 0.0000</td> <td>Matrix Shares Dendingan 1.10g.047 0.000 Christ Christ 0.000 1.20g.047 0.000 Christ Christ 0.000 1.20g.047 0.000 1.20g.047 0.000 Finger Finers Christion 0.40g.047 0.0000 0.000 0.0000</td> <td>Standbard Optimized <t< td=""><td>Standbard Optimized <t< td=""><td>Micro Plane Control Control</td><td>Start Hours Opendage 0.200,007 <</td><td>State Plane Constraint <thconstraintharts (x)="" (youth="" and="" h<="" hard="" harts="" td=""><td>Standbard Optimized <t< td=""><td>Standbard Optimized <t< td=""><td>Mint Nauen Denkingen 2.05g.02* 0.000 Ontrol 0.05g.03* - Inger Financy Ontrol 0.05g.03* - Ontrol 0.05g.03* - - Inger Financy Ontrol 0.05g.03* - - Ontrol 0.05g.03* -<td>Mini Rham Onderlyin 1.18g.60* 0.00 Chrid 6.10g.10* 6.00 1.20g.20* 0.00 Inger Flass Control 4.30g.20* 0.00 1.20g.20* 0.00 Control 4.30g.20* 0.00 <t< td=""><td>Mini Rham Onderlyin 1.18/2.07 0.00 0.200/2.07</td><td>Mini Rham Onderlyin 1.18/2.07 0.00 0.200/2.07</td><td>Internation Control 1.30g.07 0.000 Control 6.000 /r 6.000 7 Control 5.90g.67 6.000 1.20g.07 1.20g.07 Control 5.90g.67 6.000 1.20g.07 1.20g.07 1.20g.07 Control 5.90g.67 6.000 6.000 6.000 1.20g.07 1</td><td>With Ream Centred (m) 1.99g.5% 0.000 Cannol 0.00g.5% 0.000 Cannol 0.456.9% 0.000 Cannol 0.000 0.000</td><td>Mint Pauers Genetarian 1.25g.647 0.000 Octroit 6.05g/97 6.000 Dectorian 6.05g/97 6.000 Reger Frances 6.05g/97 6.000 Control 6.05g/97 6.000 Control 6.05g/97
 6.000 Control 6.030/97 6.000 Mint Coublicitifs Control 1.25g/2.000 Control 6.000 0.000 Control 6.000 0.000 Mint Coublicitifs Control 6.000 Control 6.000 0.000 Control 6.000 0.000 Maint Controlypin 6.000 0.000 Control 6.000 0.000 Statian Controlypin 6.0000 Statian Controlypin 6.0000</td><td>Mint Finan Genetarijam L. Stiglative G. Stiglative Stiglative G. Stiglative G. Stiglative G. Stiglative G. Stiglative Stiglative Stiglative Stiglative G. Stiglative Stiglative</td></t<><td>Minit Ream Orderight 1.9gg/M 0.000 Orted 0.00g /r 0.000 0.000 0.000 1.9gg/M 1.9gg/M<</td><td>Mint Reams Developing 1.10g2.50* 0.000 Control 6.06g2.00* 6.000 1.10g2.50* 1.10g2.50* 1.10g2.50* 0.000 Frager Frager Control 4.30g2.50* 6.000 1.10g2.50* 0.000 1.10g2.50* 0.000 Control 4.20g2.50* 0.000</td></td></td></t<></td></t<></td></thconstraintharts></td></t<></td></t<></td> | Matrix Shares Dendingan 1.10g.047 0.000 Christ Christ 0.000 1.20g.047 0.000 Christ Christ 0.000 1.20g.047 0.000 1.20g.047 0.000 Finger Finers Christion 0.40g.047 0.0000 0.000 0.0000

 | Matrix Shares Dendingan 1.10g.047 0.000 Christ Christ 0.000 1.20g.047 0.000 Christ Christ 0.000 1.20g.047 0.000 1.20g.047 0.000 Finger Finers Christion 0.40g.047 0.0000 0.000 0.0000

 | Matrix Shares Dendingan 1.10g.047 0.000 Christ Christ 0.000 1.20g.047 0.000 Christ Christ 0.000 1.20g.047 0.000 1.20g.047 0.000 Finger Finers Christion 0.40g.047 0.0000 0.000 0.0000

 | Standbard Optimized Optimized <t< td=""><td>Standbard Optimized <t< td=""><td>Micro Plane Control Control</td><td>Start Hours Opendage 0.200,007 <</td><td>State Plane Constraint <thconstraintharts (x)="" (youth="" and="" h<="" hard="" harts="" td=""><td>Standbard Optimized <t< td=""><td>Standbard Optimized <t< td=""><td>Mint Nauen Denkingen 2.05g.02* 0.000 Ontrol 0.05g.03* - Inger Financy Ontrol 0.05g.03* - Ontrol 0.05g.03* - - Inger Financy Ontrol 0.05g.03* - - Ontrol 0.05g.03* -<td>Mini Rham Onderlyin 1.18g.60* 0.00 Chrid 6.10g.10* 6.00 1.20g.20* 0.00 Inger Flass Control 4.30g.20* 0.00 1.20g.20* 0.00 Control 4.30g.20* 0.00 <t< td=""><td>Mini Rham Onderlyin 1.18/2.07 0.00 0.200/2.07 0.200/2.07 0.200/2.07 0.200/2.07
 0.200/2.07 0.200/2.07</td><td>Mini Rham Onderlyin 1.18/2.07 0.00 0.200/2.07</td><td>Internation Control 1.30g.07 0.000 Control 6.000 /r 6.000 7 Control 5.90g.67 6.000 1.20g.07 1.20g.07 Control 5.90g.67 6.000 1.20g.07 1.20g.07 1.20g.07 Control 5.90g.67 6.000 6.000 6.000 1.20g.07 1</td><td>With Ream Centred (m) 1.99g.5% 0.000 Cannol 0.00g.5% 0.000 Cannol 0.456.9% 0.000 Cannol 0.000 0.000</td><td>Mint Pauers Genetarian 1.25g.647 0.000 Octroit 6.05g/97 6.000 Dectorian 6.05g/97 6.000 Reger Frances 6.05g/97 6.000 Control 6.05g/97 6.000 Control 6.05g/97 6.000 Control 6.030/97 6.000 Mint Coublicitifs Control 1.25g/2.000 Control 6.000 0.000 Control 6.000 0.000 Mint Coublicitifs Control 6.000 Control 6.000 0.000 Control 6.000 0.000 Maint Controlypin 6.000 0.000 Control 6.000 0.000 Statian Controlypin 6.0000 Statian Controlypin 6.0000</td><td>Mint Finan Genetarijam L. Stiglative G. Stiglative Stiglative G. Stiglative G. Stiglative G. Stiglative G. Stiglative Stiglative Stiglative Stiglative G. Stiglative Stiglative</td></t<><td>Minit Ream Orderight 1.9gg/M 0.000 Orted 0.00g /r 0.000 0.000 0.000 1.9gg/M 1.9gg/M<</td><td>Mint Reams Developing 1.10g2.50* 0.000 Control 6.06g2.00* 6.000 1.10g2.50* 1.10g2.50* 1.10g2.50* 0.000 Frager Frager Control 4.30g2.50* 6.000 1.10g2.50* 0.000 1.10g2.50* 0.000 Control 4.20g2.50* 0.000</td></td></td></t<></td></t<></td></thconstraintharts></td></t<></td></t<> | Standbard Optimized Optimized <t< td=""><td>Micro Plane Control Control</td><td>Start Hours Opendage 0.200,007
 0.200,007 0.200,007 0.200,007 0.200,007 0.200,007 0.200,007 0.200,007 0.200,007 0.200,007 0.200,007 0.200,007 0.200,007 <</td><td>State Plane Constraint <thconstraintharts (x)="" (youth="" and="" h<="" hard="" harts="" td=""><td>Standbard Optimized <t< td=""><td>Standbard Optimized <t< td=""><td>Mint Nauen Denkingen 2.05g.02* 0.000 Ontrol 0.05g.03* - Inger Financy Ontrol 0.05g.03* - Ontrol 0.05g.03* - - Inger Financy Ontrol 0.05g.03* - - Ontrol 0.05g.03* -<td>Mini Rham Onderlyin 1.18g.60* 0.00 Chrid 6.10g.10* 6.00 1.20g.20* 0.00 Inger Flass Control 4.30g.20* 0.00 1.20g.20* 0.00 Control 4.30g.20* 0.00 <t< td=""><td>Mini Rham Onderlyin 1.18/2.07 0.00 0.200/2.07</td><td>Mini Rham Onderlyin 1.18/2.07 0.00 0.200/2.07</td><td>Internation Control 1.30g.07 0.000 Control 6.000 /r 6.000 7 Control 5.90g.67 6.000 1.20g.07 1.20g.07 Control 5.90g.67 6.000 1.20g.07 1.20g.07 1.20g.07 Control 5.90g.67 6.000 6.000 6.000 1.20g.07 1</td><td>With Ream Centred (m) 1.99g.5% 0.000 Cannol 0.00g.5% 0.000 Cannol 0.456.9% 0.000 Cannol 0.000 0.000</td><td>Mint Pauers Genetarian 1.25g.647 0.000 Octroit 6.05g/97 6.000 Dectorian 6.05g/97 6.000 Reger Frances 6.05g/97 6.000 Control 6.05g/97 6.000 Control 6.05g/97 6.000 Control 6.030/97 6.000 Mint Coublicitifs Control 1.25g/2.000 Control 6.000 0.000 Control 6.000 0.000 Mint Coublicitifs Control 6.000 Control 6.000 0.000 Control 6.000 0.000 Maint Controlypin 6.000 0.000 Control 6.000 0.000 Statian Controlypin 6.0000 Statian Controlypin 6.0000</td><td>Mint Finan Genetarijam L. Stiglative G. Stiglative Stiglative G. Stiglative G. Stiglative G. Stiglative G. Stiglative Stiglative Stiglative Stiglative G. Stiglative Stiglative</td></t<><td>Minit Ream Orderight 1.9gg/M 0.000 Orted 0.00g /r 0.000 0.000 0.000 1.9gg/M 1.9gg/M<</td><td>Mint Reams Developing 1.10g2.50* 0.000 Control 6.06g2.00* 6.000 1.10g2.50* 1.10g2.50* 1.10g2.50* 0.000 Frager Frager Control 4.30g2.50* 6.000 1.10g2.50* 0.000 1.10g2.50* 0.000 Control 4.20g2.50* 0.000</td></td></td></t<></td></t<></td></thconstraintharts></td></t<>
 | Micro Plane Control

 | Start Hours Opendage 0.200,007 <

 | State Plane Constraint Constraint <thconstraintharts (x)="" (youth="" and="" h<="" hard="" harts="" td=""><td>Standbard Optimized <t< td=""><td>Standbard Optimized <t< td=""><td>Mint Nauen Denkingen 2.05g.02* 0.000 Ontrol 0.05g.03* - Inger Financy Ontrol 0.05g.03* - Ontrol 0.05g.03* - - Inger Financy Ontrol 0.05g.03* - - Ontrol 0.05g.03* -<td>Mini Rham Onderlyin 1.18g.60* 0.00 Chrid 6.10g.10* 6.00 1.20g.20* 0.00 Inger Flass Control 4.30g.20* 0.00 1.20g.20* 0.00 Control 4.30g.20* 0.00 <t< td=""><td>Mini Rham Onderlyin 1.18/2.07 0.00 0.200/2.07</td><td>Mini Rham Onderlyin 1.18/2.07 0.00 0.200/2.07</td><td>Internation Control 1.30g.07 0.000 Control 6.000 /r 6.000 7 Control 5.90g.67 6.000 1.20g.07 1.20g.07 Control 5.90g.67 6.000 1.20g.07 1.20g.07 1.20g.07 Control 5.90g.67 6.000 6.000 6.000 1.20g.07 1</td><td>With Ream Centred (m) 1.99g.5% 0.000 Cannol 0.00g.5% 0.000 Cannol 0.456.9% 0.000 Cannol 0.000 0.000</td><td>Mint Pauers Genetarian 1.25g.647 0.000 Octroit 6.05g/97 6.000 Dectorian 6.05g/97 6.000 Reger Frances 6.05g/97 6.000 Control 6.05g/97 6.000 Control 6.05g/97 6.000 Control 6.030/97 6.000 Mint Coublicitifs Control 1.25g/2.000 Control 6.000 0.000 Control 6.000 0.000 Mint Coublicitifs Control 6.000 Control 6.000 0.000 Control 6.000 0.000 Maint Controlypin 6.000 0.000 Control 6.000 0.000 Statian Controlypin 6.0000 Statian Controlypin 6.0000</td><td>Mint Finan Genetarijam L. Stiglative G. Stiglative Stiglative G. Stiglative G. Stiglative G. Stiglative G. Stiglative Stiglative Stiglative Stiglative G. Stiglative Stiglative</td></t<><td>Minit Ream Orderight 1.9gg/M 0.000 Orted 0.00g /r 0.000 0.000 0.000 1.9gg/M 1.9gg/M<</td><td>Mint Reams Developing 1.10g2.50* 0.000 Control 6.06g2.00* 6.000 1.10g2.50* 1.10g2.50* 1.10g2.50* 0.000 Frager Frager Control 4.30g2.50* 6.000 1.10g2.50* 0.000 1.10g2.50* 0.000 Control 4.20g2.50* 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000
0.000 0.000</td></td></td></t<></td></t<></td></thconstraintharts> | Standbard Optimized Optimized <t< td=""><td>Standbard Optimized <t< td=""><td>Mint Nauen Denkingen 2.05g.02* 0.000 Ontrol 0.05g.03* - Inger Financy Ontrol 0.05g.03* - Ontrol 0.05g.03* - - Inger Financy Ontrol 0.05g.03* - - Ontrol 0.05g.03* -<td>Mini Rham Onderlyin 1.18g.60* 0.00 Chrid 6.10g.10* 6.00 1.20g.20* 0.00 Inger Flass Control 4.30g.20* 0.00 1.20g.20* 0.00 Control 4.30g.20* 0.00 <t< td=""><td>Mini Rham Onderlyin 1.18/2.07 0.00 0.200/2.07</td><td>Mini Rham Onderlyin 1.18/2.07 0.00 0.200/2.07</td><td>Internation Control 1.30g.07 0.000 Control 6.000 /r 6.000 7 Control 5.90g.67 6.000 1.20g.07 1.20g.07 Control 5.90g.67 6.000 1.20g.07 1.20g.07 1.20g.07 Control 5.90g.67 6.000 6.000 6.000 1.20g.07 1</td><td>With Ream Centred (m) 1.99g.5% 0.000 Cannol 0.00g.5% 0.000 Cannol 0.456.9% 0.000 Cannol 0.000 0.000</td><td>Mint Pauers Genetarian 1.25g.647 0.000 Octroit 6.05g/97 6.000 Dectorian 6.05g/97 6.000 Reger Frances 6.05g/97 6.000 Control 6.05g/97 6.000 Control 6.05g/97 6.000 Control 6.030/97 6.000 Mint Coublicitifs Control 1.25g/2.000 Control 6.000 0.000 Control 6.000 0.000 Mint Coublicitifs Control 6.000 Control 6.000 0.000 Control 6.000 0.000 Maint Controlypin 6.000 0.000 Control 6.000 0.000 Statian Controlypin 6.0000 Statian Controlypin 6.0000</td><td>Mint Finan Genetarijam L. Stiglative G. Stiglative Stiglative G. Stiglative G. Stiglative G. Stiglative G. Stiglative Stiglative Stiglative Stiglative G.
Stiglative Stiglative</td></t<><td>Minit Ream Orderight 1.9gg/M 0.000 Orted 0.00g /r 0.000 0.000 0.000 1.9gg/M 1.9gg/M<</td><td>Mint Reams Developing 1.10g2.50* 0.000 Control 6.06g2.00* 6.000 1.10g2.50* 1.10g2.50* 1.10g2.50* 0.000 Frager Frager Control 4.30g2.50* 6.000 1.10g2.50* 0.000 1.10g2.50* 0.000 Control 4.20g2.50* 0.000</td></td></td></t<></td></t<> | Standbard Optimized Optimized <t< td=""><td>Mint Nauen Denkingen 2.05g.02* 0.000 Ontrol 0.05g.03* - Inger Financy Ontrol 0.05g.03* - Ontrol 0.05g.03* - - Inger Financy Ontrol 0.05g.03* - - Ontrol 0.05g.03* -<td>Mini Rham Onderlyin 1.18g.60* 0.00 Chrid 6.10g.10* 6.00 1.20g.20* 0.00 Inger Flass Control 4.30g.20* 0.00 1.20g.20* 0.00 Control 4.30g.20* 0.00 <t< td=""><td>Mini Rham Onderlyin 1.18/2.07 0.00 0.200/2.07</td><td>Mini Rham Onderlyin 1.18/2.07 0.00 0.200/2.07</td><td>Internation Control 1.30g.07 0.000 Control 6.000 /r 6.000 7 Control 5.90g.67 6.000 1.20g.07 1.20g.07 Control 5.90g.67 6.000 1.20g.07 1.20g.07 1.20g.07 Control 5.90g.67 6.000 6.000 6.000 1.20g.07 1</td><td>With Ream Centred (m) 1.99g.5% 0.000 Cannol 0.00g.5% 0.000 Cannol 0.456.9% 0.000 Cannol 0.000 0.000</td><td>Mint Pauers Genetarian 1.25g.647 0.000 Octroit 6.05g/97 6.000 Dectorian 6.05g/97 6.000 Reger
Frances 6.05g/97 6.000 Control 6.05g/97 6.000 Control 6.05g/97 6.000 Control 6.030/97 6.000 Mint Coublicitifs Control 1.25g/2.000 Control 6.000 0.000 Control 6.000 0.000 Mint Coublicitifs Control 6.000 Control 6.000 0.000 Control 6.000 0.000 Maint Controlypin 6.000 0.000 Control 6.000 0.000 Statian Controlypin 6.0000 Statian Controlypin 6.0000</td><td>Mint Finan Genetarijam L. Stiglative G. Stiglative Stiglative G. Stiglative G. Stiglative G. Stiglative G. Stiglative Stiglative Stiglative Stiglative G. Stiglative Stiglative</td></t<><td>Minit Ream Orderight 1.9gg/M 0.000 Orted 0.00g /r 0.000 0.000 0.000 1.9gg/M 1.9gg/M<</td><td>Mint Reams Developing 1.10g2.50* 0.000 Control 6.06g2.00* 6.000 1.10g2.50* 1.10g2.50* 1.10g2.50* 0.000 Frager Frager Control 4.30g2.50* 6.000 1.10g2.50* 0.000 1.10g2.50* 0.000 Control 4.20g2.50* 0.000</td></td></td></t<> | Mint Nauen Denkingen 2.05g.02* 0.000 Ontrol 0.05g.03* - Inger Financy Ontrol 0.05g.03* - Ontrol 0.05g.03* - - Inger Financy Ontrol 0.05g.03* - - Ontrol 0.05g.03* - <td>Mini Rham Onderlyin 1.18g.60* 0.00 Chrid 6.10g.10* 6.00 1.20g.20* 0.00 Inger Flass Control 4.30g.20* 0.00 1.20g.20* 0.00 Control 4.30g.20* 0.00 <t< td=""><td>Mini Rham Onderlyin 1.18/2.07 0.00 0.200/2.07</td><td>Mini Rham Onderlyin 1.18/2.07 0.00 0.200/2.07
0.200/2.07 0.200/2.07 0.200/2.07 0.200/2.07 0.200/2.07 0.200/2.07 0.200/2.07 0.200/2.07 0.200/2.07 0.200/2.07 0.200/2.07 0.200/2.07 0.200/2.07 0.200/2.07 0.200/2.07 0.200/2.07 0.200/2.07 0.200/2.07</td><td>Internation Control 1.30g.07 0.000 Control 6.000 /r 6.000 7 Control 5.90g.67 6.000 1.20g.07 1.20g.07 Control 5.90g.67 6.000 1.20g.07 1.20g.07 1.20g.07 Control 5.90g.67 6.000 6.000 6.000 1.20g.07 1</td><td>With Ream Centred (m) 1.99g.5% 0.000 Cannol 0.00g.5% 0.000 Cannol 0.456.9% 0.000 Cannol 0.000 0.000</td><td>Mint Pauers Genetarian 1.25g.647 0.000 Octroit 6.05g/97 6.000 Dectorian 6.05g/97 6.000 Reger Frances 6.05g/97 6.000 Control 6.05g/97 6.000 Control 6.05g/97 6.000 Control 6.030/97 6.000 Mint Coublicitifs Control 1.25g/2.000 Control 6.000 0.000 Control 6.000 0.000 Mint Coublicitifs Control 6.000 Control 6.000 0.000 Control 6.000 0.000 Maint Controlypin 6.000 0.000 Control 6.000 0.000 Statian Controlypin 6.0000 Statian Controlypin 6.0000</td><td>Mint Finan Genetarijam L. Stiglative G. Stiglative Stiglative G. Stiglative G. Stiglative G. Stiglative G. Stiglative Stiglative Stiglative Stiglative G. Stiglative Stiglative</td></t<><td>Minit Ream Orderight 1.9gg/M 0.000 Orted 0.00g /r 0.000 0.000 0.000 1.9gg/M 1.9gg/M<</td><td>Mint Reams Developing 1.10g2.50* 0.000 Control 6.06g2.00* 6.000 1.10g2.50* 1.10g2.50* 1.10g2.50* 0.000 Frager Frager Control 4.30g2.50* 6.000 1.10g2.50* 0.000 1.10g2.50* 0.000 Control 4.20g2.50* 0.000</td></td> | Mini Rham Onderlyin 1.18g.60* 0.00 Chrid 6.10g.10* 6.00 1.20g.20* 0.00 Inger Flass Control 4.30g.20* 0.00 1.20g.20* 0.00 Control 4.30g.20* 0.00 <t< td=""><td>Mini Rham Onderlyin 1.18/2.07 0.00 0.200/2.07</td><td>Mini Rham Onderlyin 1.18/2.07 0.00 0.200/2.07</td><td>Internation Control 1.30g.07 0.000 Control 6.000 /r 6.000 7 Control 5.90g.67 6.000 1.20g.07 1.20g.07 Control 5.90g.67 6.000 1.20g.07 1.20g.07 1.20g.07 Control 5.90g.67 6.000 6.000 6.000 1.20g.07 1</td><td>With Ream Centred (m) 1.99g.5% 0.000 Cannol 0.00g.5% 0.000 Cannol 0.456.9% 0.000 Cannol 0.000 0.000</td><td>Mint Pauers Genetarian 1.25g.647 0.000 Octroit 6.05g/97 6.000 Dectorian 6.05g/97 6.000 Reger Frances 6.05g/97 6.000 Control 6.05g/97 6.000 Control 6.05g/97 6.000 Control 6.030/97 6.000 Mint Coublicitifs Control 1.25g/2.000 Control 6.000 0.000 Control 6.000 0.000 Mint Coublicitifs Control 6.000 Control 6.000 0.000 Control 6.000 0.000 Maint Controlypin 6.000 0.000 Control 6.000 0.000 Statian Controlypin 6.0000 Statian Controlypin 6.0000</td><td>Mint Finan Genetarijam L. Stiglative G. Stiglative Stiglative G. Stiglative G. Stiglative G. Stiglative G. Stiglative Stiglative Stiglative Stiglative G. Stiglative Stiglative</td></t<> <td>Minit Ream Orderight 1.9gg/M 0.000 Orted 0.00g /r 0.000 0.000 0.000 1.9gg/M 1.9gg/M<</td> <td>Mint Reams Developing 1.10g2.50* 0.000 Control 6.06g2.00* 6.000 1.10g2.50* 1.10g2.50* 1.10g2.50* 0.000 Frager Frager Control 4.30g2.50* 6.000 1.10g2.50* 0.000 1.10g2.50* 0.000 Control 4.20g2.50* 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000
0.000 0.000</td> | Mini Rham Onderlyin 1.18/2.07 0.00 0.200/2.07
 | Mini Rham Onderlyin 1.18/2.07 0.00 0.200/2.07
 | Internation Control 1.30g.07 0.000 Control 6.000 /r 6.000 7 Control 5.90g.67 6.000 1.20g.07 1.20g.07 Control 5.90g.67 6.000 1.20g.07 1.20g.07 1.20g.07 Control 5.90g.67 6.000 6.000 6.000 1.20g.07 1
 | With Ream Centred (m) 1.99g.5% 0.000 Cannol 0.00g.5% 0.000 Cannol 0.456.9% 0.000 Cannol 0.000 0.000 | Mint Pauers Genetarian 1.25g.647 0.000 Octroit 6.05g/97 6.000 Dectorian 6.05g/97 6.000 Reger Frances 6.05g/97 6.000 Control 6.05g/97 6.000 Control 6.05g/97 6.000 Control 6.030/97 6.000 Mint Coublicitifs Control 1.25g/2.000 Control 6.000 0.000 Control 6.000 0.000 Mint Coublicitifs Control 6.000 Control 6.000 0.000 Control 6.000 0.000 Maint Controlypin 6.000 0.000 Control 6.000 0.000 Statian Controlypin 6.0000 Statian Controlypin 6.0000 | Mint Finan Genetarijam L. Stiglative G. Stiglative Stiglative G. Stiglative G. Stiglative G. Stiglative G. Stiglative Stiglative Stiglative Stiglative G. Stiglative
 | Minit Ream Orderight 1.9gg/M 0.000 Orted 0.00g /r 0.000 0.000 0.000 1.9gg/M 1.9gg/M< | Mint Reams Developing 1.10g2.50* 0.000 Control 6.06g2.00* 6.000 1.10g2.50* 1.10g2.50* 1.10g2.50* 0.000 Frager Frager Control 4.30g2.50* 6.000 1.10g2.50* 0.000 1.10g2.50* 0.000 Control 4.20g2.50* 0.000 |
|

 | Option Option Bits Optis Optis Option Bit

 | Interference Garding of Lange of La

 | Option Option Bits Optis Optis Option Bit

 | Annologie 6.05g.017 6.05g.017 And CigACRCT/S Control on the state of t

 | Gandard 6.06/g 00° 6.06/g 00° 6.00/g 6.00/g <t< td=""><td>Control 6.0% 0/F 6.0% 0/F</td><td>America Body Strip Composition Add Strip <</td><td>Ontward 6.8%2.9% 0 Proget Flaver, Orcholy del 4.3%2.9% 0.0% Ontrol 4.3%2.9% 0.0% Finanting Orcholy del 4.3%2.9% 0.0% Outrol 4.3%2.9% 0.0% Training Orcholy del 4.3%2.9% 0.0% Outrol 4.3%2.9% 0.0% Training Outrol 4.3%2.9% 0.0% Training Outrol 4.3%2.9% 0.0% Training Outrol 4.3%2.9% 0.0% Outrol 0.0%2.0% 0.0% 0.0% Satistroomma, Outrol 0.1%2.9% 0.0%</td><td>Control 6.0%2 0F Control 6.0%2 0F Control 1.2%2 M 0.0% Freque France Control 4.0%2 0F Control 1.2%2 M 0.0% Control 4.0%2 0F Control 1.2%2 M 0.0% France france Control 1.2%2 M 0.0% Control 4.0%2 0F Control 1.2%2 M 0.0% France france Control 4.0%2 0F Control 0.0% 0.0% Transmitting Control 4.0%2 0F 0.0% Control 0.0% 0.0% 0.0% Transmitting Control 4.0%2 0F 0.0% Control 0.0%</td><td>Contra 0.4% g/b g/b g/b Contract 0.4% g/b g/b g/b Contract 0.4% g/b g/b 0.4% g/b</td></t<> <td>Cateria Cateria <t< td=""><td>Cateria Cateria <t< td=""><td>Cateria Cateria <t< td=""><td>Control 6.0%2 0F Control 6.0%2 0F Control 1.2%2 M 0.0% Freque France Control 4.0%2 0F Control 1.2%2 M 0.0% Control 4.0%2 0F Control 1.2%2 M 0.0% France france Control 1.2%2 M 0.0% Control 4.0%2 0F Control 1.2%2 M 0.0% France france Control 4.0%2 0F Control 0.0% 0.0% Transmitting Control 4.0%2 0F 0.0% Control 0.0% 0.0% 0.0% Transmitting Control 4.0%2 0F 0.0% Control 0.0%</td><td>Control 6.0%2 0F Control 6.0%2 0F Control 1.2%2 M 0.0% Freque France Control 4.0%2 0F Control
1.2%2 M 0.0% Control 4.0%2 0F Control 1.2%2 M 0.0% France france Control 1.2%2 M 0.0% Control 4.0%2 0F Control 1.2%2 M 0.0% France france Control 4.0%2 0F Control 0.0% 0.0% Transmitting Control 4.0%2 0F 0.0% Control 0.0% 0.0% 0.0% Transmitting Control 4.0%2 0F 0.0% Control 0.0%</td><td>Optimize 0.256/207 0.256/207 0.200 Freger France, Ondowing of 0.436/207 0.000 0.200 0.000</td><td>Optimal 0.61%2 (M) 0.61%2 (M)</td><td>Optimum 0.054/2017 0.054/2017 0.075</td><td>Control 6.0%2 0F Control 6.0%2 0F Control 1.2%2 M 0.0% Freque France Control 4.0%2 0F Control 1.2%2 M 0.0% Control 4.0%2 0F Control 1.2%2 M 0.0% France france Control 1.2%2 M 0.0% Control 4.0%2 0F Control 1.2%2 M 0.0% France france Control 4.0%2 0F Control 0.0% 0.0% Transmitting Control 4.0%2 0F 0.0% Control 0.0% 0.0% 0.0% Transmitting Control 4.0%2 0F 0.0% Control 0.0%</td><td>Control 6.0%2 0F Control 6.0%2 0F Control 1.2%2 M 0.0% Freque France Control 4.0%2 0F Control 1.2%2 M 0.0% Control 4.0%2 0F Control 1.2%2 M 0.0% France france Control 1.2%2 M 0.0% Control 4.0%2 0F Control 1.2%2 M 0.0% France france Control 4.0%2 0F Control 0.0% 0.0% Transmitting Control 4.0%2 0F 0.0% Control 0.0% 0.0% 0.0% Transmitting Control 4.0%2 0F 0.0% Control 0.0%</td><td>Contra 0.4% g/b g/b g/b Contract 0.4% g/b g/b g/b Contract 0.4% g/b g/b 0.4% g/b</td></t<><td>Ontri 0 0.496_07 0 <!--</td--><td>Ontri 0 0.496_07 0 <!--</td--><td>Ontri 0 0.496_07 0 <!--</td--><td>Constraint 2.090 ptr Constraint Angle ptr Constraint 2.220 ht 2.220 ht</td><td>Cond 6x9/97 6 Priger Fearm 6x86/40 4.362/97 6.000 Cand 4.362/97 6.000 1.322/97 0.000 Hending Candud 4.362/97 0.000 1.322/97 0.000 Candud 4.362/97 0.000 0.000 0.000 0.322/97 0.000</td><td>America 0.49/30* Image: Constraint of the state of t</td><td>Amil Barly M Low Mail <</td><td>Antra Control
(mark) 0.4% (M) Mark Mark Control (mark) 1.2% (M) 1.2% (M) 1.2% (M) 0.2% (M) 0.</td><td>Optimization Optimization Optimization<</td></td></td></td></td></t<></td></t<></td> | Control 6.0% 0/F

 | America Body Strip Composition Add Strip <

 | Ontward 6.8%2.9% 0 Proget Flaver, Orcholy del 4.3%2.9% 0.0% Ontrol 4.3%2.9% 0.0% Finanting Orcholy del 4.3%2.9% 0.0% Outrol 4.3%2.9% 0.0% Training Orcholy del 4.3%2.9% 0.0% Outrol 4.3%2.9% 0.0% Training Outrol 4.3%2.9% 0.0% Training Outrol 4.3%2.9% 0.0% Training Outrol 4.3%2.9% 0.0% Outrol 0.0%2.0% 0.0% 0.0% Satistroomma, Outrol 0.1%2.9% 0.0%

 | Control 6.0%2 0F Control 6.0%2 0F Control 1.2%2 M 0.0% Freque France Control 4.0%2 0F Control 1.2%2 M 0.0% Control 4.0%2 0F Control 1.2%2 M 0.0% France france Control 1.2%2 M 0.0% Control 4.0%2 0F Control 1.2%2 M 0.0% France france Control 4.0%2 0F Control 0.0% 0.0% Transmitting Control 4.0%2 0F 0.0% Control 0.0% 0.0% 0.0% Transmitting Control 4.0%2 0F 0.0% Control 0.0%

 | Contra 0.4% g/b g/b g/b Contract 0.4% g/b g/b g/b Contract 0.4% g/b g/b 0.4% g/b

 | Cateria Cateria <t< td=""><td>Cateria Cateria <t< td=""><td>Cateria Cateria <t< td=""><td>Control 6.0%2 0F Control 6.0%2 0F Control 1.2%2 M 0.0% Freque France Control 4.0%2 0F Control 1.2%2
M 0.0% Control 4.0%2 0F Control 1.2%2 M 0.0% France france Control 1.2%2 M 0.0% Control 4.0%2 0F Control 1.2%2 M 0.0% France france Control 4.0%2 0F Control 0.0% 0.0% Transmitting Control 4.0%2 0F 0.0% Control 0.0% 0.0% 0.0% Transmitting Control 4.0%2 0F 0.0% Control 0.0%</td><td>Control 6.0%2 0F Control 6.0%2 0F Control 1.2%2 M 0.0% Freque France Control 4.0%2 0F Control 1.2%2 M 0.0% Control 4.0%2 0F Control 1.2%2 M 0.0% France france Control 1.2%2 M 0.0% Control 4.0%2 0F Control 1.2%2 M 0.0% France france Control 4.0%2 0F Control 0.0% 0.0% Transmitting Control 4.0%2 0F 0.0% Control 0.0% 0.0% 0.0% Transmitting Control 4.0%2 0F 0.0% Control 0.0%</td><td>Optimize 0.256/207 0.256/207 0.200 Freger France, Ondowing of 0.436/207 0.000 0.200 0.000</td><td>Optimal 0.61%2 (M) 0.61%2 (M)</td><td>Optimum 0.054/2017 0.054/2017 0.075</td><td>Control 6.0%2 0F Control 6.0%2 0F Control 1.2%2 M 0.0% Freque France Control 4.0%2 0F Control 1.2%2 M 0.0% Control 4.0%2 0F Control 1.2%2 M 0.0% France france Control 1.2%2 M 0.0% Control 4.0%2 0F Control 1.2%2 M 0.0% France france Control 4.0%2 0F Control 0.0% 0.0% Transmitting Control 4.0%2 0F 0.0% Control 0.0% 0.0% 0.0% Transmitting Control 4.0%2 0F 0.0% Control 0.0%</td><td>Control 6.0%2 0F Control 6.0%2 0F Control 1.2%2 M 0.0% Freque France Control 4.0%2 0F Control 1.2%2 M 0.0% Control 4.0%2 0F Control 1.2%2 M 0.0% France france Control 1.2%2 M 0.0% Control 4.0%2 0F Control 1.2%2 M 0.0% France france Control 4.0%2 0F Control 0.0% 0.0% Transmitting Control 4.0%2 0F 0.0% Control 0.0% 0.0% 0.0% Transmitting Control 4.0%2 0F 0.0% Control 0.0%</td><td>Contra 0.4% g/b g/b g/b Contract 0.4% g/b g/b g/b Contract 0.4% g/b g/b 0.4% g/b</td></t<><td>Ontri 0 0.496_07 0 <!--</td--><td>Ontri 0 0.496_07 0 <!--</td--><td>Ontri 0 0.496_07 0
 0 <!--</td--><td>Constraint 2.090 ptr Constraint Angle ptr Constraint 2.220 ht 2.220 ht</td><td>Cond 6x9/97 6 Priger Fearm 6x86/40 4.362/97 6.000 Cand 4.362/97 6.000 1.322/97 0.000 Hending Candud 4.362/97 0.000 1.322/97 0.000 Candud 4.362/97 0.000 0.000 0.000 0.322/97 0.000</td><td>America 0.49/30* Image: Constraint of the state of t</td><td>Amil Barly M Low Mail <</td><td>Antra Control (mark) 0.4% (M) Mark Mark Control (mark) 1.2% (M) 1.2% (M) 1.2% (M) 0.2% (M) 0.</td><td>Optimization Optimization Optimization<</td></td></td></td></td></t<></td></t<>
 | Cateria Cateria <t< td=""><td>Cateria Cateria <t< td=""><td>Control 6.0%2 0F Control 6.0%2 0F Control 1.2%2 M 0.0% Freque France Control 4.0%2 0F Control 1.2%2 M 0.0% Control 4.0%2 0F Control 1.2%2 M 0.0% France france Control 1.2%2 M 0.0% Control 4.0%2 0F Control 1.2%2 M 0.0% France france Control 4.0%2 0F Control 0.0% 0.0% Transmitting Control 4.0%2 0F 0.0% Control 0.0% 0.0% 0.0% Transmitting Control 4.0%2 0F 0.0% Control 0.0%</td><td>Control 6.0%2 0F Control 6.0%2 0F Control 1.2%2 M 0.0% Freque France Control 4.0%2 0F Control 1.2%2 M 0.0% Control 4.0%2 0F Control 1.2%2 M 0.0% France france Control 1.2%2 M 0.0% Control 4.0%2 0F Control 1.2%2 M 0.0% France france Control 4.0%2 0F Control 0.0% 0.0% Transmitting Control 4.0%2 0F 0.0% Control 0.0% 0.0% 0.0% Transmitting Control 4.0%2 0F 0.0% Control 0.0%</td><td>Optimize 0.256/207 0.256/207 0.200 Freger France, Ondowing of 0.436/207 0.000 0.200 0.000</td><td>Optimal 0.61%2 (M) 0.61%2 (M)</td><td>Optimum 0.054/2017 0.054/2017 0.075</td><td>Control 6.0%2 0F Control 6.0%2 0F Control 1.2%2 M 0.0% Freque France Control 4.0%2 0F Control 1.2%2 M 0.0% Control 4.0%2 0F Control 1.2%2 M 0.0% France france Control 1.2%2 M 0.0% Control 4.0%2 0F Control 1.2%2 M 0.0% France france Control 4.0%2 0F Control 0.0% 0.0% Transmitting Control 4.0%2 0F 0.0% Control 0.0% 0.0% 0.0% Transmitting Control 4.0%2 0F 0.0% Control 0.0%</td><td>Control 6.0%2 0F Control 6.0%2 0F Control 1.2%2 M 0.0% Freque France Control 4.0%2 0F Control 1.2%2 M 0.0% Control 4.0%2 0F Control 1.2%2 M 0.0% France france Control 1.2%2 M 0.0% Control 4.0%2 0F Control 1.2%2 M 0.0% France france Control 4.0%2 0F Control 0.0% 0.0% Transmitting Control 4.0%2 0F 0.0% Control 0.0% 0.0% 0.0% Transmitting Control 4.0%2 0F 0.0% Control 0.0%</td><td>Contra 0.4% g/b g/b g/b Contract 0.4% g/b g/b g/b Contract 0.4% g/b g/b 0.4% g/b</td></t<><td>Ontri 0 0.496_07 0
0 <!--</td--><td>Ontri 0 0.496_07 0 <!--</td--><td>Ontri 0 0.496_07 0 <!--</td--><td>Constraint 2.090 ptr Constraint Angle ptr Constraint 2.220 ht 2.220 ht</td><td>Cond 6x9/97 6 Priger Fearm 6x86/40 4.362/97 6.000 Cand 4.362/97 6.000 1.322/97 0.000 Hending Candud 4.362/97 0.000 1.322/97 0.000 Candud 4.362/97 0.000 0.000 0.000 0.322/97 0.000</td><td>America 0.49/30* Image: Constraint of the state of t</td><td>Amil Barly M Low Mail <</td><td>Antra Control (mark) 0.4% (M) Mark Mark Control (mark) 1.2% (M) 1.2% (M) 1.2% (M) 0.2% (M) 0.</td><td>Optimization Optimization Optimization<</td></td></td></td></td></t<>
 | Cateria Cateria <t< td=""><td>Control 6.0%2 0F Control 6.0%2 0F Control 1.2%2 M 0.0% Freque France Control 4.0%2 0F Control 1.2%2 M 0.0% Control 4.0%2 0F Control 1.2%2 M 0.0% France france Control 1.2%2 M 0.0% Control 4.0%2 0F Control 1.2%2 M 0.0% France france Control 4.0%2 0F Control 0.0% 0.0% Transmitting Control 4.0%2 0F 0.0% Control 0.0% 0.0% 0.0% Transmitting Control 4.0%2 0F 0.0% Control 0.0%</td><td>Control 6.0%2 0F Control 6.0%2 0F Control 1.2%2 M 0.0% Freque France Control 4.0%2 0F Control 1.2%2 M 0.0% Control 4.0%2 0F Control 1.2%2 M 0.0% France france Control 1.2%2 M 0.0% Control 4.0%2 0F Control 1.2%2 M 0.0% France france Control 4.0%2 0F Control 0.0% 0.0% Transmitting Control 4.0%2 0F 0.0% Control 0.0% 0.0% 0.0% Transmitting Control 4.0%2 0F 0.0% Control 0.0%</td><td>Optimize 0.256/207 0.256/207 0.200 Freger France, Ondowing of 0.436/207 0.000 0.200 0.000</td><td>Optimal 0.61%2 (M) 0.61%2 (M)</td><td>Optimum 0.054/2017 0.054/2017 0.075</td><td>Control 6.0%2 0F Control 6.0%2 0F Control 1.2%2 M 0.0% Freque France Control 4.0%2 0F Control 1.2%2 M 0.0% Control 4.0%2 0F Control 1.2%2 M 0.0% France france Control 1.2%2 M 0.0% Control 4.0%2 0F Control 1.2%2 M 0.0% France france Control 4.0%2 0F Control 0.0% 0.0% Transmitting Control 4.0%2 0F 0.0% Control 0.0% 0.0% 0.0% Transmitting Control 4.0%2 0F
 0.0% Control 0.0%</td><td>Control 6.0%2 0F Control 6.0%2 0F Control 1.2%2 M 0.0% Freque France Control 4.0%2 0F Control 1.2%2 M 0.0% Control 4.0%2 0F Control 1.2%2 M 0.0% France france Control 1.2%2 M 0.0% Control 4.0%2 0F Control 1.2%2 M 0.0% France france Control 4.0%2 0F Control 0.0% 0.0% Transmitting Control 4.0%2 0F 0.0% Control 0.0% 0.0% 0.0% Transmitting Control 4.0%2 0F 0.0% Control 0.0%</td><td>Contra 0.4% g/b g/b g/b Contract 0.4% g/b g/b g/b Contract 0.4% g/b g/b 0.4% g/b</td></t<> <td>Ontri 0 0.496_07 0 <!--</td--><td>Ontri 0 0.496_07 0 <!--</td--><td>Ontri 0 0.496_07 0 <!--</td--><td>Constraint 2.090 ptr Constraint Angle ptr Constraint 2.220 ht 2.220 ht</td><td>Cond 6x9/97 6 Priger Fearm 6x86/40 4.362/97 6.000 Cand 4.362/97 6.000 1.322/97 0.000 Hending Candud 4.362/97 0.000 1.322/97 0.000 Candud 4.362/97 0.000 0.000 0.000 0.322/97 0.000</td><td>America 0.49/30* Image: Constraint of the state of t</td><td>Amil Barly M Low Mail <</td><td>Antra Control (mark) 0.4% (M) Mark Mark Control (mark) 1.2% (M) 1.2% (M) 1.2% (M) 0.2% (M) 0.</td><td>Optimization Optimization Optimization<</td></td></td></td>
 | Control 6.0%2 0F Control 6.0%2 0F Control 1.2%2 M 0.0% Freque France Control 4.0%2 0F Control 1.2%2 M 0.0% Control 4.0%2 0F Control 1.2%2 M 0.0% France france Control 1.2%2 M 0.0% Control 4.0%2 0F Control 1.2%2 M 0.0% France france Control 4.0%2 0F Control 0.0% 0.0% Transmitting Control 4.0%2 0F 0.0% Control 0.0% 0.0% 0.0% Transmitting Control 4.0%2 0F 0.0% Control 0.0%

 | Control 6.0%2 0F Control 6.0%2 0F Control 1.2%2 M 0.0% Freque France Control 4.0%2 0F Control 1.2%2 M 0.0% Control 4.0%2 0F Control 1.2%2 M 0.0% France france Control 1.2%2 M 0.0% Control 4.0%2 0F Control 1.2%2 M 0.0% France france Control 4.0%2 0F Control 0.0% 0.0% Transmitting Control 4.0%2 0F 0.0% Control 0.0% 0.0% 0.0% Transmitting Control 4.0%2 0F 0.0% Control 0.0%

 | Optimize 0.256/207 0.256/207 0.200 Freger France, Ondowing of 0.436/207 0.000 0.200 0.000

 | Optimal 0.61%2 (M)

 | Optimum 0.054/2017 0.054/2017 0.075

 | Control 6.0%2 0F Control 6.0%2 0F Control 1.2%2 M 0.0% Freque France Control 4.0%2 0F Control 1.2%2 M 0.0% Control 4.0%2 0F Control 1.2%2 M 0.0% France france Control 1.2%2 M 0.0% Control 4.0%2 0F Control 1.2%2 M 0.0% France france Control 4.0%2 0F Control 0.0% 0.0% Transmitting Control 4.0%2 0F 0.0% Control 0.0% 0.0% 0.0% Transmitting Control 4.0%2 0F 0.0% Control 0.0%

 | Control 6.0%2 0F Control 6.0%2 0F Control 1.2%2 M 0.0% Freque France Control 4.0%2 0F Control 1.2%2 M 0.0% Control 4.0%2 0F Control 1.2%2 M 0.0% France france Control 1.2%2 M 0.0% Control 4.0%2 0F Control 1.2%2 M 0.0% France france Control 4.0%2 0F Control 0.0% 0.0% Transmitting Control 4.0%2 0F 0.0% Control 0.0% 0.0% 0.0% Transmitting Control 4.0%2 0F 0.0% Control 0.0%
 | Contra 0.4% g/b g/b g/b Contract 0.4% g/b g/b g/b Contract 0.4% g/b g/b 0.4% g/b
 | Ontri 0 0.496_07 0 </td <td>Ontri 0 0.496_07 0 <!--</td--><td>Ontri 0 0.496_07 0
 0 <!--</td--><td>Constraint 2.090 ptr Constraint Angle ptr Constraint 2.220 ht 2.220 ht</td><td>Cond 6x9/97 6 Priger Fearm 6x86/40 4.362/97 6.000 Cand 4.362/97 6.000 1.322/97 0.000 Hending Candud 4.362/97 0.000 1.322/97 0.000 Candud 4.362/97 0.000 0.000 0.000 0.322/97 0.000</td><td>America 0.49/30* Image: Constraint of the state of t</td><td>Amil Barly M Low Mail <</td><td>Antra Control (mark) 0.4% (M) Mark Mark Control (mark) 1.2% (M) 1.2% (M) 1.2% (M) 0.2% (M) 0.</td><td>Optimization Optimization Optimization<</td></td></td> | Ontri 0 0.496_07 0 </td <td>Ontri 0 0.496_07 0 <!--</td--><td>Constraint 2.090 ptr Constraint Angle ptr Constraint 2.220 ht 2.220 ht</td><td>Cond 6x9/97 6 Priger Fearm 6x86/40 4.362/97 6.000 Cand 4.362/97 6.000 1.322/97 0.000 Hending Candud 4.362/97 0.000 1.322/97 0.000 Candud 4.362/97 0.000 0.000 0.000 0.322/97 0.000</td><td>America 0.49/30* Image: Constraint of the state of t</td><td>Amil Barly M Low Mail <</td><td>Antra Control (mark) 0.4% (M) Mark Mark Control (mark) 1.2% (M) 1.2% (M) 1.2% (M) 0.2% (M) 0.</td><td>Optimization Optimization Optimization<</td></td> | Ontri 0 0.496_07 0 </td <td>Constraint 2.090 ptr Constraint Angle ptr Constraint 2.220 ht 2.220 ht</td> <td>Cond 6x9/97 6 Priger Fearm 6x86/40 4.362/97 6.000 Cand 4.362/97 6.000 1.322/97 0.000 Hending Candud 4.362/97 0.000 1.322/97 0.000 Candud 4.362/97 0.000 0.000 0.000 0.322/97 0.000</td> <td>America 0.49/30* Image: Constraint of the state of t</td> <td>Amil Barly M Low Mail <</td> <td>Antra Control (mark) 0.4% (M) Mark Mark Control (mark) 1.2% (M) 1.2% (M) 1.2% (M) 0.2% (M) 0.</td> <td>Optimization Optimization Optimization<</td>
 | Constraint 2.090 ptr Constraint Angle ptr Constraint 2.220 ht | Cond 6x9/97 6 Priger Fearm 6x86/40 4.362/97 6.000 Cand 4.362/97 6.000 1.322/97 0.000 Hending Candud 4.362/97 0.000 1.322/97 0.000 Candud 4.362/97 0.000 0.000 0.000 0.322/97 0.000 | America 0.49/30* Image: Constraint of the state of t
 | Amil Barly M Low Mail < | Antra Control (mark) 0.4% (M) Mark Mark Control (mark) 1.2% (M) 1.2% (M) 1.2% (M) 0.2% (M) 0. | Optimization Optimization< |
|

 | Approximation Control of a Data (SMR) Control of a Data (SMR)<

 | Approximation Control of a 12/0 0/0 1 Control of a 12/0 0/0 0 Control of a 12/0 0/0 0<

 | Approximation Control of a Data (SMR) Control of a Data (SMR)<

 | Anternam Antegrad

 | Interference Control Control Control Ling_LBP Control 4 Ling_LBP 6 200 12 gg_LBP 12 gg_LBP 0.00 Control 4 Ling_LDP 6 200 6 200 12 gg_LBP 0.00 1.01 gg_LDP 0.00 The Control 4 Ling_LDP 6 200 6 200 6 200 1.01 gg_LDP 0.00 Statistics Control 4 Ling_LDP 6 200 6 200 1.01 gg_LDP 0.00 Control 4 Ling_LDP 6 200 6 200 1.01 gg_LDP 0.00 1.01 gg_LDP 0.00 Statistics Control 4 Ling_LDP 6 200 1.01 gg_LDP 0.00 1.01 gg_LDP 0.00

 | Interference Control Call of the second of

 | Interference Control of All (2014) Cont

 | Internation Control Callage of the second s

 | Anticipit Holds Canadra Calability Calab

 | Interview Lensing

 | Interference Control

 | Interference Control

 | Interference Control

 | Anticipit Holds Canadra Calability Calab

 | Anticipit Holds Canadra Calability Calab

 | Jange Halls Gallward

 | Internation Control of Alling 50% Calibrit of Alling 50% Calibrio Alling 50% <t< td=""><td>Jange Halls Galledge H</td><td>Anticipit Holds Canadra Calability Calab</td><td>Anticipit Holds Canadra Calability Calab</td><td>Interview Lensing Lensing</td><td>Japper Hasis Gamma damaga Japper damaga Gamma damaga Japper damaga Gamma damaga Japper damag</td><td>Japper Hasis Gamma damaga Japper damaga Gamma damaga Japper damaga Gamma damaga Japper damag</td><td>Japper Hasis Gamma damaga Japper damaga Gamma damaga Japper damaga Gamma damaga Japper damag</td><td>Jage Printing Canadity Lindy <thlindy< th=""> Lindy Lindy</thlindy<></td><td>Apple ration Attraction Attractreactraction Attraction</td><td>Appendix Control (a) Control (a)</td><td>American Cancel Call Cancel Call Cancel Cancel</td></t<> <td>Internation Control of Add (2017) <thcontrol (2017)<="" add="" of="" th=""> Control of Add (2017) Contro</thcontrol></td> <td>Instrum Carding <t< td=""></t<></td>
 | Jange Halls Galledge H
 | Anticipit Holds Canadra Calability Calab

 | Anticipit Holds Canadra Calability Calab
 | Interview Lensing
 | Japper Hasis Gamma damaga Japper damaga Gamma damaga Japper damaga Gamma damaga Japper damag

 | Japper Hasis Gamma damaga Japper damaga Gamma damaga Japper damaga Gamma damaga Japper damag
 | Japper Hasis Gamma damaga Japper damaga Gamma damaga Japper damaga Gamma damaga Japper damag | Jage Printing Canadity Lindy Lindy <thlindy< th=""> Lindy Lindy</thlindy<>
 | Apple ration Attraction Attractreactraction Attraction | Appendix Control (a)
 | American Cancel Call Cancel Call Cancel | Internation Control of Add (2017) Control of Add (2017) <thcontrol (2017)<="" add="" of="" th=""> Control of Add (2017) Contro</thcontrol> | Instrum Carding Carding <t< td=""></t<> |
| Control 0.04g-0.087

 | Humaning Canada 4.12_047 6.000 1.12_018 1.12_018 Canada 0.001_07 0.000 <td>Hamiltong Cantod 1.12g.5P Cantod 1.12g.5P Inder 6.000 / 0.12g.5P 6.000 6.000 / 0.12g.5P 0.000 P Gendroigen 1.40g.5P / 0.000 6.000 6.000 6.000 / 0.000 6.000 <td< td=""><td>Humaning Canada 4.12_047 6.000 1.12_018 1.12_018 Canada 0.001_07 0.000</td></td<><td>Hamilings Oscillation 0.50,007 0.000 Control
1.12,019 Owned 0.000,000 0.000 Ratio Restormed 1.40,017 0.000 17 Oscientifyer 3.50,007 0.000 Ratio Generation 1.40,017 0.000 Generation 0.400,007 0.000 Ratio Generation 0.400,017 0.000 Generation 0.400,007 0.000 Name with solution to experiment of the Viscourt Ratio Ration from Table States of the Viscourt Ratio Ration Ratio</td><td>Handbright Optimizing Optimiz</td><td>Standardy Oncholyne 0.438,007 0.200 Octobal 0.256,007 0.200 Radia Candrot 0.12g,07 0.000 TP Control 0.14g,077 0.000 0.000 Sales 0.000<!--</td--><td>Rumbriggin Gardin di All'2 dall' 6.000 Control 1.22g/c/l/2 0.000 Control 0.03g/c/l/2 0.000 Control 0.40g/c/l/2 0.000 179 Onchodyson -1.22g/c/l/2 0.000 Control 0.40g/c/l/2 0.000 Control 0.42g/c/l/2 0.000 Control 0.40g/c/l/2 0.000</td><td>Standing Oschlager 0.80,907 0.80 Dorini 0.80,907 0.80 Ratio restration 1.40,97 0.90 TP Orcholym 1.40,97 0.80 6.00</td><td>Standardy Oschlager 0.120/207 0.000 Dentral 0.200/207 0.000 Radia General 1.20/207 0.000 TP Genelarijan 1.400/207 0.000 General 1.400/207 0.000 General General 1.400/207 0.000 General 0.400/207 0.000 General General 1.400/207 0.000 1.400/207 0.000 <td< td=""><td>Hambridge Geneticity 6.15g/2.07 6.000 1.12g/2.07 1.12g/2.07 Control 6.05g/3.07 6.000</td><td>Humaning Candidition 0.05/247 0.00 Candral 0.05/257 0 17 Candral 1.26/257 0.00 Candral 0.26/257 0.00 Candral 0.40/257 0.00 17 Candral 0.26/257 0.00 Candral 0.40/257 0.00</td><td>Humaning Candidition 0.05/247 0.00 Candral 0.05/257 0 17 Candral 1.26/257 0.00 Candral 0.26/257 0.00 Candral 0.40/257 0.00 17 Candral 0.26/257 0.00 Candral 0.40/257 0.00</td><td>Humaning Candidition 0.05/247 0.00 Candral 0.05/257 0 17 Candral 1.26/257 0.00 Candral 0.26/257 0.00 Candral 0.40/257 0.00 17 Candral 0.26/257 0.00 Candral 0.40/257 0.00</td><td>Standardy Oschlager 0.120/207 0.000 Dentral 0.200/207 0.000 Radia General 1.20/207 0.000 TP Genelarijan 1.400/207 0.000 General 1.400/207 0.000 General General 1.400/207 0.000 General 0.400/207 0.000 General General 1.400/207 0.000 1.400/207 0.000 <td< td=""><td>Standardy Oschlager 0.120/207 0.000 Dentral 0.200/207 0.000 Radia General 1.20/207 0.000 TP Genelarijan 1.400/207 0.000 General 1.400/207 0.000 General General 1.400/207 0.000 General 0.400/207 0.000 General General 1.400/207 0.000 1.400/207 0.000 <td< td=""><td>Standardy Control (1,2),007 C</td><td>Hamiltong Oschlagent 0.858,937 0.200 Oschlagent 0.568,937 0.200 Racha Condition 1.126,937 0.000 79 Oschlagent 0.168,937 0.000 0.000 Condition 0.458,937 0.000 Gastronema Control 0.158,937 0.000 Condition 0.838,937 0.000 Sattronema Oschlagent 0.158,937 0.000 "Nation of same line (X, Y) and m in university on explant and K, Y) and m in university on explant and K. Wassen Kakelengent Takelengent Takelengen</td><td>Standardy Oscillation 0.122630 0.000 Ontrol 0.00020 0.0000
 0.0000 0.</td><td>Standardy Oschlager 0.120/207 0.000 Dentral 0.100/207 0.000 Radia General 1.120/207 0.000 TP Genelarijan 1.450/207 0.000 General 1.450/207 0.000 General 0.000/207 0.000 General 0.450/207 0.000 General 0.100/207 0.000 1.100/207</td><td>Standardy Oschlager 0.120/207 0.000 Dentral 0.100/207 0.000 Radia General 1.120/207 0.000 TP Genelarijan 1.450/207 0.000 General 1.450/207 0.000 General 0.000/207 0.000 General 0.450/207 0.000 General 0.100/207 0.000 1.100/207</td><td>Hambridge Geneticity 6.15g/2.07 6.000 1.12g/2.07 1.12g/2.07 Control 6.05g/3.07 6.000</td><td>Humbingho Charlog (Marcoling) A.B.(2,637) L.0.00 Control 1.22g,20 L.0.00 Charlow Charlow</td><td>Humbingho Charlog (Marcoling) A.B.(2,637) L.0.00 Control 1.22g,20 L.0.00 Charlow Charlow</td><td>Humbingho Charlog (Marcoling) A.B.(2,637) L.0.00 Control 1.22g,20 L.0.00 Charlow Charlow</td><td>Interactings Cambridge All (), (), () Cambridge Control 1.22(), () Control Line Control Line Control Line Control Line <thline< th=""> Lin</thline<></td><td>Hamstrags Cardeol (1) Alts(ABP) 0.000 Cardeol (1) 1.22g/JB Gundral 6.02g/JD 0.000 Ratio Cardeol (1) 1.22g/JB</td><td>Humstrings Corebulyon 0.130_019* 0.000 Corebulyon 1.120_019 Corebul 0.000 8.00_0507 0.000 8.00_0507 0.000</td><td>Humanings Ornbodyun 4.156.287 0.000 Control 1.125.07 Curited 0.055.357 0.000 Ratio Output -0.007 0.000</td><td>Humstrings Oardbadysin 3.25(287) 0.000 Control 1.25(287) Control 0.000 Bollog 557 0.000 Barlin Control 3.43(237) 0.000</td><td>Humstrings Control A.35,647 0.000 Control 0.000,557 0.000 Intelling Control 1.125,049</td></td<></td></td<></td></td<></td></td></td>

 | Hamiltong Cantod 1.12g.5P Cantod 1.12g.5P Inder 6.000 / 0.12g.5P 6.000 6.000 / 0.12g.5P 0.000 P Gendroigen 1.40g.5P / 0.000 6.000 6.000 6.000 / 0.000 6.000 <td< td=""><td>Humaning Canada 4.12_047 6.000 1.12_018 1.12_018 Canada 0.001_07 0.000</td></td<> <td>Hamilings Oscillation 0.50,007 0.000 Control 1.12,019 Owned 0.000,000 0.000 Ratio Restormed 1.40,017 0.000 17 Oscientifyer 3.50,007 0.000 Ratio Generation 1.40,017 0.000 Generation 0.400,007 0.000 Ratio Generation 0.400,017 0.000 Generation 0.400,007 0.000 Name with solution to experiment of the Viscourt Ratio Ration from Table States of the Viscourt Ratio Ration Ratio</td> <td>Handbright Optimizing Optimiz</td> <td>Standardy Oncholyne 0.438,007 0.200 Octobal 0.256,007 0.200 Radia Candrot 0.12g,07 0.000 TP Control 0.14g,077 0.000 0.000 Sales 0.000<!--</td--><td>Rumbriggin Gardin di All'2 dall' 6.000 Control 1.22g/c/l/2 0.000 Control 0.03g/c/l/2 0.000 Control 0.40g/c/l/2 0.000 179 Onchodyson -1.22g/c/l/2 0.000 Control 0.40g/c/l/2 0.000 Control 0.42g/c/l/2 0.000 Control 0.40g/c/l/2 0.000</td><td>Standing Oschlager 0.80,907 0.80 Dorini 0.80,907 0.80 Ratio restration 1.40,97 0.90 TP Orcholym 1.40,97 0.80 6.00</td><td>Standardy Oschlager 0.120/207 0.000 Dentral 0.200/207 0.000 Radia General 1.20/207 0.000 TP Genelarijan 1.400/207 0.000 General 1.400/207 0.000 General General 1.400/207 0.000 General 0.400/207 0.000 General General 1.400/207 0.000 1.400/207 0.000 <td< td=""><td>Hambridge Geneticity 6.15g/2.07 6.000 1.12g/2.07 1.12g/2.07 Control 6.05g/3.07 6.000
 6.000 6.000 6.000 6.000 6.000</td><td>Humaning Candidition 0.05/247 0.00 Candral 0.05/257 0 17 Candral 1.26/257 0.00 Candral 0.26/257 0.00 Candral 0.40/257 0.00 17 Candral 0.26/257 0.00 Candral 0.40/257 0.00</td><td>Humaning Candidition 0.05/247 0.00 Candral 0.05/257 0 17 Candral 1.26/257 0.00 Candral 0.26/257 0.00 Candral 0.40/257 0.00 17 Candral 0.26/257 0.00 Candral 0.40/257 0.00</td><td>Humaning Candidition 0.05/247 0.00 Candral 0.05/257 0 17 Candral 1.26/257 0.00 Candral 0.26/257 0.00 Candral 0.40/257 0.00 17 Candral 0.26/257 0.00 Candral 0.40/257 0.00</td><td>Standardy Oschlager 0.120/207 0.000 Dentral 0.200/207 0.000 Radia General 1.20/207 0.000 TP Genelarijan 1.400/207 0.000 General 1.400/207 0.000 General General 1.400/207 0.000 General 0.400/207 0.000 General General 1.400/207 0.000 1.400/207 0.000 <td< td=""><td>Standardy Oschlager 0.120/207 0.000 Dentral 0.200/207 0.000 Radia General 1.20/207 0.000 TP Genelarijan 1.400/207 0.000 General 1.400/207 0.000 General General 1.400/207 0.000 General 0.400/207 0.000 General General 1.400/207 0.000 1.400/207 0.000 <td< td=""><td>Standardy Control (1,2),007 C</td><td>Hamiltong Oschlagent 0.858,937 0.200 Oschlagent 0.568,937 0.200 Racha Condition 1.126,937 0.000 79 Oschlagent 0.168,937 0.000 0.000 Condition 0.458,937 0.000 Gastronema Control 0.158,937 0.000 Condition 0.838,937 0.000 Sattronema Oschlagent 0.158,937 0.000 "Nation of same line (X, Y) and m in university on explant and K, Y) and m in university on explant and K. Wassen Kakelengent Takelengent Takelengen</td><td>Standardy Oscillation 0.122630 0.000 Ontrol 0.00020 0.0000 0.</td><td>Standardy Oschlager 0.120/207 0.000 Dentral 0.100/207 0.000 Radia General 1.120/207 0.000 TP Genelarijan 1.450/207 0.000 General 1.450/207 0.000 General 0.000/207 0.000 General 0.450/207 0.000 General 0.100/207 0.000 1.100/207</td><td>Standardy Oschlager 0.120/207 0.000 Dentral 0.100/207 0.000 Radia General 1.120/207 0.000 TP Genelarijan 1.450/207 0.000 General 1.450/207 0.000 General 0.000/207 0.000 General 0.450/207 0.000 General 0.100/207 0.000 1.100/207</td><td>Hambridge Geneticity 6.15g/2.07 6.000 1.12g/2.07 1.12g/2.07 Control 6.05g/3.07 6.000</td><td>Humbingho Charlog (Marcoling) A.B.(2,637) L.0.00 Control 1.22g,20 L.0.00 Charlow Charlow</td><td>Humbingho Charlog (Marcoling) A.B.(2,637) L.0.00 Control 1.22g,20 L.0.00 Charlow Charlow</td><td>Humbingho Charlog (Marcoling) A.B.(2,637) L.0.00 Control 1.22g,20 L.0.00 Charlow Charlow</td><td>Interactings Cambridge All (), (), () Cambridge Control 1.22(), ()
Control Line Control Line Control Line Control Line <thline< th=""> Lin</thline<></td><td>Hamstrags Cardeol (1) Alts(ABP) 0.000 Cardeol (1) 1.22g/JB Gundral 6.02g/JD 0.000 Ratio Cardeol (1) 1.22g/JB</td><td>Humstrings Corebulyon 0.130_019* 0.000 Corebulyon 1.120_019 Corebul 0.000 8.00_0507 0.000 8.00_0507 0.000</td><td>Humanings Ornbodyun 4.156.287 0.000 Control 1.125.07 Curited 0.055.357 0.000 Ratio Output -0.007 0.000</td><td>Humstrings Oardbadysin 3.25(287) 0.000 Control 1.25(287) Control 0.000 Bollog 557 0.000 Barlin Control 3.43(237) 0.000</td><td>Humstrings Control A.35,647 0.000 Control 0.000,557 0.000 Intelling Control 1.125,049</td></td<></td></td<></td></td<></td></td> | Humaning Canada 4.12_047 6.000 1.12_018 1.12_018 Canada 0.001_07 0.000

 | Hamilings Oscillation 0.50,007 0.000 Control 1.12,019 Owned 0.000,000 0.000 Ratio Restormed 1.40,017 0.000 17 Oscientifyer 3.50,007 0.000 Ratio Generation 1.40,017 0.000 Generation 0.400,007 0.000 Ratio Generation 0.400,017 0.000 Generation 0.400,007 0.000 Name with solution to experiment of the Viscourt Ratio Ration from Table States of the Viscourt Ratio Ration Ratio

 | Handbright Optimizing Optimiz

 | Standardy Oncholyne 0.438,007 0.200 Octobal 0.256,007 0.200 Radia Candrot 0.12g,07 0.000 TP Control 0.14g,077 0.000 0.000 Sales 0.000 </td <td>Rumbriggin Gardin di All'2 dall' 6.000 Control 1.22g/c/l/2 0.000 Control 0.03g/c/l/2 0.000 Control 0.40g/c/l/2 0.000 179 Onchodyson -1.22g/c/l/2 0.000 Control 0.40g/c/l/2 0.000 Control 0.42g/c/l/2 0.000 Control 0.40g/c/l/2 0.000</td> <td>Standing Oschlager 0.80,907 0.80 Dorini 0.80,907 0.80 Ratio restration 1.40,97 0.90 TP Orcholym 1.40,97 0.80 6.00</td> <td>Standardy Oschlager 0.120/207 0.000 Dentral 0.200/207 0.000 Radia General 1.20/207 0.000 TP Genelarijan 1.400/207 0.000 General 1.400/207 0.000 General General 1.400/207 0.000 General 0.400/207 0.000 General General 1.400/207 0.000 1.400/207 0.000 <td< td=""><td>Hambridge Geneticity 6.15g/2.07 6.000 1.12g/2.07 1.12g/2.07 Control 6.05g/3.07 6.000</td><td>Humaning Candidition 0.05/247 0.00 Candral 0.05/257 0 17 Candral 1.26/257 0.00 Candral 0.26/257 0.00 Candral 0.40/257 0.00 17 Candral 0.26/257 0.00 Candral 0.40/257 0.00</td><td>Humaning Candidition 0.05/247 0.00 Candral 0.05/257 0 17 Candral 1.26/257 0.00 Candral 0.26/257 0.00 Candral 0.40/257 0.00 17 Candral 0.26/257 0.00 Candral 0.40/257 0.00</td><td>Humaning Candidition 0.05/247 0.00 Candral 0.05/257 0 17 Candral 1.26/257 0.00 Candral 0.26/257 0.00 Candral 0.40/257 0.00 17 Candral 0.26/257 0.00 Candral 0.40/257 0.00</td><td>Standardy Oschlager 0.120/207 0.000 Dentral 0.200/207 0.000 Radia General 1.20/207 0.000 TP Genelarijan 1.400/207 0.000 General 1.400/207 0.000 General General 1.400/207 0.000 General 0.400/207 0.000 General General 1.400/207 0.000 1.400/207 0.000 <td< td=""><td>Standardy Oschlager 0.120/207 0.000 Dentral 0.200/207 0.000 Radia General 1.20/207 0.000 TP Genelarijan 1.400/207 0.000 General 1.400/207 0.000 General General 1.400/207 0.000 General 0.400/207 0.000 General General 1.400/207 0.000 1.400/207 0.000 <td< td=""><td>Standardy Control (1,2),007 C</td><td>Hamiltong Oschlagent 0.858,937 0.200 Oschlagent 0.568,937 0.200 Racha Condition 1.126,937 0.000 79 Oschlagent 0.168,937 0.000 0.000 Condition 0.458,937 0.000 Gastronema Control 0.158,937 0.000 Condition 0.838,937 0.000 Sattronema Oschlagent 0.158,937 0.000 "Nation of same line (X, Y) and m in university on explant and K, Y) and m in university on explant and K. Wassen Kakelengent Takelengent Takelengen</td><td>Standardy Oscillation 0.122630 0.000 Ontrol 0.00020 0.0000
 0.</td><td>Standardy Oschlager 0.120/207 0.000 Dentral 0.100/207 0.000 Radia General 1.120/207 0.000 TP Genelarijan 1.450/207 0.000 General 1.450/207 0.000 General 0.000/207 0.000 General 0.450/207 0.000 General 0.100/207 0.000 1.100/207</td><td>Standardy Oschlager 0.120/207 0.000 Dentral 0.100/207 0.000 Radia General 1.120/207 0.000 TP Genelarijan 1.450/207 0.000 General 1.450/207 0.000 General 0.000/207 0.000 General 0.450/207 0.000 General 0.100/207 0.000 1.100/207</td><td>Hambridge Geneticity 6.15g/2.07 6.000 1.12g/2.07 1.12g/2.07 Control 6.05g/3.07 6.000</td><td>Humbingho Charlog (Marcoling) A.B.(2,637) L.0.00 Control 1.22g,20 L.0.00 Charlow Charlow</td><td>Humbingho Charlog (Marcoling) A.B.(2,637) L.0.00 Control 1.22g,20 L.0.00 Charlow Charlow</td><td>Humbingho Charlog (Marcoling) A.B.(2,637) L.0.00 Control 1.22g,20 L.0.00 Charlow Charlow</td><td>Interactings Cambridge All (), (), () Cambridge Control 1.22(), () Control Line Control Line Control Line Control Line <thline< th=""> Lin</thline<></td><td>Hamstrags Cardeol (1) Alts(ABP) 0.000 Cardeol (1) 1.22g/JB Gundral 6.02g/JD 0.000 Ratio Cardeol (1) 1.22g/JB</td><td>Humstrings Corebulyon 0.130_019* 0.000 Corebulyon 1.120_019 Corebul 0.000 8.00_0507 0.000 8.00_0507 0.000</td><td>Humanings Ornbodyun 4.156.287 0.000 Control 1.125.07 Curited 0.055.357 0.000 Ratio Output -0.007 0.000</td><td>Humstrings Oardbadysin 3.25(287) 0.000 Control 1.25(287) Control 0.000 Bollog 557 0.000 Barlin Control 3.43(237) 0.000</td><td>Humstrings Control A.35,647 0.000 Control 0.000,557 0.000 Intelling Control 1.125,049</td></td<></td></td<></td></td<></td>

 | Rumbriggin Gardin di All'2 dall' 6.000 Control 1.22g/c/l/2 0.000 Control 0.03g/c/l/2 0.000 Control 0.40g/c/l/2 0.000 179 Onchodyson -1.22g/c/l/2 0.000 Control 0.40g/c/l/2 0.000 Control 0.42g/c/l/2 0.000 Control 0.40g/c/l/2 0.000

 | Standing Oschlager 0.80,907 0.80 Dorini 0.80,907 0.80 Ratio restration 1.40,97 0.90 TP Orcholym 1.40,97 0.80 6.00

 | Standardy Oschlager 0.120/207 0.000 Dentral 0.200/207 0.000 Radia General 1.20/207 0.000 TP Genelarijan 1.400/207 0.000 General 1.400/207 0.000 General General 1.400/207 0.000 General 0.400/207 0.000 General General 1.400/207 0.000 1.400/207 0.000 <td< td=""><td>Hambridge Geneticity 6.15g/2.07 6.000 1.12g/2.07 1.12g/2.07 Control 6.05g/3.07 6.000</td><td>Humaning Candidition 0.05/247 0.00 Candral 0.05/257 0 17 Candral 1.26/257 0.00 Candral 0.26/257 0.00 Candral 0.40/257 0.00 17 Candral 0.26/257 0.00 Candral 0.40/257 0.00</td><td>Humaning Candidition 0.05/247 0.00 Candral 0.05/257 0 17 Candral 1.26/257 0.00 Candral 0.26/257 0.00 Candral 0.40/257 0.00 17 Candral 0.26/257 0.00 Candral 0.40/257 0.00</td><td>Humaning Candidition 0.05/247 0.00 Candral 0.05/257 0 17 Candral 1.26/257 0.00 Candral 0.26/257 0.00 Candral 0.40/257 0.00 17 Candral 0.26/257 0.00 Candral 0.40/257 0.00</td><td>Standardy Oschlager 0.120/207 0.000 Dentral 0.200/207 0.000 Radia General 1.20/207 0.000 TP Genelarijan 1.400/207 0.000 General 1.400/207 0.000 General General 1.400/207 0.000 General 0.400/207 0.000 General General 1.400/207 0.000 1.400/207 0.000 <td< td=""><td>Standardy Oschlager 0.120/207 0.000 Dentral 0.200/207 0.000 Radia General 1.20/207 0.000 TP Genelarijan 1.400/207 0.000 General 1.400/207 0.000 General General 1.400/207 0.000 General 0.400/207 0.000 General General 1.400/207 0.000 1.400/207 0.000 <td< td=""><td>Standardy Control (1,2),007 C</td><td>Hamiltong Oschlagent 0.858,937 0.200 Oschlagent 0.568,937 0.200 Racha Condition 1.126,937 0.000 79 Oschlagent 0.168,937 0.000 0.000 Condition 0.458,937 0.000 Gastronema Control 0.158,937 0.000 Condition 0.838,937 0.000 Sattronema Oschlagent 0.158,937 0.000 "Nation of same line (X, Y) and m in university on explant and K, Y) and m in university on explant and K. Wassen Kakelengent Takelengent Takelengen</td><td>Standardy Oscillation 0.122630 0.000 Ontrol 0.00020 0.0000 0.</td><td>Standardy Oschlager 0.120/207 0.000 Dentral 0.100/207 0.000 Radia General 1.120/207 0.000 TP Genelarijan 1.450/207 0.000 General 1.450/207 0.000 General 0.000/207 0.000 General 0.450/207 0.000 General 0.100/207 0.000 1.100/207 0.000 1.100/207 0.000 1.100/207 0.000 1.100/207 0.000 1.100/207 0.000
 1.100/207 0.000 1.100/207</td><td>Standardy Oschlager 0.120/207 0.000 Dentral 0.100/207 0.000 Radia General 1.120/207 0.000 TP Genelarijan 1.450/207 0.000 General 1.450/207 0.000 General 0.000/207 0.000 General 0.450/207 0.000 General 0.100/207 0.000 1.100/207</td><td>Hambridge Geneticity 6.15g/2.07 6.000 1.12g/2.07 1.12g/2.07 Control 6.05g/3.07 6.000</td><td>Humbingho Charlog (Marcoling) A.B.(2,637) L.0.00 Control 1.22g,20 L.0.00 Charlow Charlow</td><td>Humbingho Charlog (Marcoling) A.B.(2,637) L.0.00 Control 1.22g,20 L.0.00 Charlow Charlow</td><td>Humbingho Charlog (Marcoling) A.B.(2,637) L.0.00 Control 1.22g,20 L.0.00 Charlow Charlow</td><td>Interactings Cambridge All (), (), () Cambridge Control 1.22(), () Control Line Control Line Control Line Control Line <thline< th=""> Lin</thline<></td><td>Hamstrags Cardeol (1) Alts(ABP) 0.000 Cardeol (1) 1.22g/JB Gundral 6.02g/JD 0.000 Ratio Cardeol (1) 1.22g/JB</td><td>Humstrings Corebulyon 0.130_019* 0.000 Corebulyon 1.120_019 Corebul 0.000 8.00_0507 0.000 8.00_0507 0.000</td><td>Humanings Ornbodyun 4.156.287 0.000 Control 1.125.07 Curited 0.055.357 0.000 Ratio Output -0.007 0.000</td><td>Humstrings Oardbadysin 3.25(287) 0.000 Control 1.25(287) Control 0.000 Bollog 557 0.000 Barlin Control 3.43(237) 0.000</td><td>Humstrings Control A.35,647 0.000 Control 0.000,557 0.000 Intelling Control 1.125,049</td></td<></td></td<></td></td<>

 | Hambridge Geneticity 6.15g/2.07 6.000 1.12g/2.07 1.12g/2.07 Control 6.05g/3.07 6.000

 | Humaning Candidition 0.05/247 0.00 Candral 0.05/257 0 17 Candral 1.26/257 0.00 Candral
0.26/257 0.00 Candral 0.40/257 0.00 17 Candral 0.26/257 0.00 Candral 0.40/257 0.00

 | Humaning Candidition 0.05/247 0.00 Candral 0.05/257 0 17 Candral 1.26/257 0.00 Candral 0.26/257 0.00 Candral 0.40/257 0.00 17 Candral 0.26/257 0.00 Candral 0.40/257 0.00

 | Humaning Candidition 0.05/247 0.00 Candral 0.05/257 0 17 Candral 1.26/257 0.00 Candral 0.26/257 0.00 Candral 0.40/257 0.00 17 Candral 0.26/257 0.00 Candral 0.40/257 0.00

 | Standardy Oschlager 0.120/207 0.000 Dentral 0.200/207 0.000 Radia General 1.20/207 0.000 TP Genelarijan 1.400/207 0.000 General 1.400/207 0.000 General General 1.400/207 0.000 General 0.400/207 0.000 General General 1.400/207 0.000 1.400/207 0.000 <td< td=""><td>Standardy Oschlager 0.120/207 0.000 Dentral 0.200/207 0.000 Radia General 1.20/207 0.000 TP Genelarijan 1.400/207 0.000 General 1.400/207 0.000 General General 1.400/207 0.000 General 0.400/207 0.000 General General 1.400/207 0.000 1.400/207 0.000 <td< td=""><td>Standardy Control (1,2),007 C</td><td>Hamiltong Oschlagent 0.858,937 0.200 Oschlagent 0.568,937 0.200 Racha Condition 1.126,937 0.000 79 Oschlagent 0.168,937 0.000 0.000 Condition 0.458,937 0.000 Gastronema Control 0.158,937 0.000 Condition 0.838,937 0.000 Sattronema Oschlagent 0.158,937 0.000 "Nation of same line (X, Y) and m in university on explant and K, Y) and m in university on explant and K. Wassen Kakelengent Takelengent Takelengen</td><td>Standardy Oscillation 0.122630 0.000 Ontrol 0.00020 0.0000 0.</td><td>Standardy Oschlager 0.120/207 0.000 Dentral 0.100/207 0.000 Radia General 1.120/207 0.000 TP Genelarijan 1.450/207 0.000 General 1.450/207 0.000 General 0.000/207 0.000 General 0.450/207 0.000 General 0.100/207 0.000 1.100/207</td><td>Standardy Oschlager 0.120/207 0.000 Dentral 0.100/207 0.000 Radia General 1.120/207 0.000 TP Genelarijan 1.450/207 0.000 General 1.450/207 0.000 General 0.000/207 0.000 General 0.450/207 0.000 General 0.100/207 0.000 1.100/207</td><td>Hambridge Geneticity 6.15g/2.07 6.000 1.12g/2.07 1.12g/2.07 Control 6.05g/3.07 6.000
 6.000 6.000</td><td>Humbingho Charlog (Marcoling) A.B.(2,637) L.0.00 Control 1.22g,20 L.0.00 Charlow Charlow</td><td>Humbingho Charlog (Marcoling) A.B.(2,637) L.0.00 Control 1.22g,20 L.0.00 Charlow Charlow</td><td>Humbingho Charlog (Marcoling) A.B.(2,637) L.0.00 Control 1.22g,20 L.0.00 Charlow Charlow</td><td>Interactings Cambridge All (), (), () Cambridge Control 1.22(), () Control Line Control Line Control Line Control Line <thline< th=""> Lin</thline<></td><td>Hamstrags Cardeol (1) Alts(ABP) 0.000 Cardeol (1) 1.22g/JB Gundral 6.02g/JD 0.000 Ratio Cardeol (1) 1.22g/JB</td><td>Humstrings Corebulyon 0.130_019* 0.000 Corebulyon 1.120_019 Corebul 0.000 8.00_0507 0.000 8.00_0507 0.000</td><td>Humanings Ornbodyun 4.156.287 0.000 Control 1.125.07 Curited 0.055.357 0.000 Ratio Output -0.007 0.000</td><td>Humstrings Oardbadysin 3.25(287) 0.000 Control 1.25(287) Control 0.000 Bollog 557 0.000 Barlin Control 3.43(237) 0.000</td><td>Humstrings Control A.35,647 0.000 Control 0.000,557 0.000 Intelling Control 1.125,049</td></td<></td></td<> | Standardy Oschlager 0.120/207 0.000 Dentral 0.200/207 0.000 Radia
 General 1.20/207 0.000 TP Genelarijan 1.400/207 0.000 General 1.400/207 0.000 General General 1.400/207 0.000 General 0.400/207 0.000 General General 1.400/207 0.000 1.400/207 0.000 <td< td=""><td>Standardy Control (1,2),007 C</td><td>Hamiltong Oschlagent 0.858,937 0.200 Oschlagent 0.568,937 0.200 Racha Condition 1.126,937 0.000 79 Oschlagent 0.168,937 0.000 0.000 Condition 0.458,937 0.000 Gastronema Control 0.158,937 0.000 Condition 0.838,937 0.000 Sattronema Oschlagent 0.158,937 0.000 "Nation of same line (X, Y) and m in university on explant and K, Y) and m in university on explant and K. Wassen Kakelengent Takelengent Takelengen</td><td>Standardy Oscillation 0.122630 0.000 Ontrol 0.00020 0.0000 0.</td><td>Standardy Oschlager 0.120/207 0.000 Dentral 0.100/207 0.000 Radia General 1.120/207 0.000 TP Genelarijan 1.450/207 0.000 General 1.450/207 0.000 General 0.000/207 0.000 General 0.450/207 0.000 General 0.100/207 0.000 1.100/207</td><td>Standardy Oschlager 0.120/207 0.000 Dentral 0.100/207 0.000 Radia General 1.120/207 0.000 TP Genelarijan 1.450/207 0.000 General 1.450/207 0.000 General 0.000/207 0.000 General 0.450/207 0.000 General 0.100/207 0.000 1.100/207</td><td>Hambridge Geneticity 6.15g/2.07 6.000 1.12g/2.07 1.12g/2.07 Control 6.05g/3.07 6.000</td><td>Humbingho Charlog (Marcoling) A.B.(2,637) L.0.00 Control 1.22g,20 L.0.00 Charlow Charlow</td><td>Humbingho Charlog (Marcoling) A.B.(2,637) L.0.00 Control 1.22g,20 L.0.00 Charlow Charlow</td><td>Humbingho Charlog (Marcoling) A.B.(2,637) L.0.00 Control 1.22g,20 L.0.00 Charlow Charlow</td><td>Interactings Cambridge All (), (), () Cambridge Control 1.22(), () Control Line Control Line Control Line Control Line <thline< th=""> Lin</thline<></td><td>Hamstrags Cardeol (1) Alts(ABP) 0.000 Cardeol (1) 1.22g/JB Gundral 6.02g/JD 0.000 Ratio Cardeol (1) 1.22g/JB</td><td>Humstrings Corebulyon 0.130_019* 0.000 Corebulyon 1.120_019 Corebul 0.000 8.00_0507 0.000 8.00_0507 0.000</td><td>Humanings Ornbodyun 4.156.287 0.000 Control 1.125.07 Curited 0.055.357 0.000 Ratio Output -0.007 0.000</td><td>Humstrings Oardbadysin 3.25(287) 0.000 Control 1.25(287) Control 0.000 Bollog 557 0.000 Barlin Control 3.43(237) 0.000</td><td>Humstrings Control A.35,647 0.000 Control 0.000,557 0.000 Intelling Control 1.125,049</td></td<>
 | Standardy Control (1,2),007 C

 | Hamiltong Oschlagent 0.858,937 0.200 Oschlagent 0.568,937 0.200 Racha Condition 1.126,937 0.000 79 Oschlagent 0.168,937 0.000 0.000 Condition 0.458,937 0.000 Gastronema Control 0.158,937 0.000 Condition 0.838,937 0.000 Sattronema Oschlagent 0.158,937 0.000 "Nation of same line (X, Y) and m in university on explant and K, Y) and m in university on explant and K. Wassen Kakelengent Takelengent Takelengen

 | Standardy Oscillation 0.122630 0.000 Ontrol 0.00020 0.0000 0.

 | Standardy Oschlager 0.120/207 0.000 Dentral 0.100/207 0.000 Radia General 1.120/207 0.000 TP Genelarijan 1.450/207 0.000 General 1.450/207 0.000 General 0.000/207 0.000 General 0.450/207 0.000 General 0.100/207 0.000 1.100/207

 | Standardy Oschlager 0.120/207 0.000 Dentral 0.100/207 0.000 Radia General 1.120/207 0.000 TP Genelarijan 1.450/207 0.000 General 1.450/207 0.000 General 0.000/207 0.000 General 0.450/207 0.000 General 0.100/207 0.000 1.100/207
 | Hambridge Geneticity 6.15g/2.07 6.000 1.12g/2.07 1.12g/2.07 Control 6.05g/3.07 6.000
 | Humbingho Charlog (Marcoling) A.B.(2,637) L.0.00 Control 1.22g,20 L.0.00 Charlow

 | Humbingho Charlog (Marcoling) A.B.(2,637) L.0.00 Control 1.22g,20 L.0.00 Charlow
 | Humbingho Charlog (Marcoling) A.B.(2,637) L.0.00 Control 1.22g,20 L.0.00 Charlow | Interactings Cambridge All (), (), () Cambridge Control
 1.22(), () Control Line Control Line Control Line Control Line Line <thline< th=""> Lin</thline<> | Hamstrags Cardeol (1) Alts(ABP) 0.000 Cardeol (1) 1.22g/JB Gundral 6.02g/JD 0.000 Ratio Cardeol (1) 1.22g/JB | Humstrings Corebulyon 0.130_019* 0.000 Corebulyon 1.120_019 Corebul 0.000 8.00_0507 0.000 8.00_0507 0.000
 | Humanings Ornbodyun 4.156.287 0.000 Control 1.125.07 Curited 0.055.357 0.000 Ratio Output -0.007 0.000 | Humstrings Oardbadysin 3.25(287) 0.000 Control 1.25(287) Control 0.000 Bollog 557 0.000 Barlin Control 3.43(237) 0.000
 | Humstrings Control A.35,647 0.000 Control 0.000,557 0.000 Intelling Control 1.125,049 |
| Control 604230F

 | Interimpt Cancel of
Cancel 0 Cancel 0 </td <td>Genetarya Galagety 6.00 Control Cont</td> <td>Interimpt Cancel of
Cancel 0 Cancel 0<!--</td--><td>Canadraga Canadraga Canadraga Construction <thconstruction< th=""> <thconstruction< th=""></thconstruction<></thconstruction<></td><td>Genetarya Galagative 6.000 Control 6.000 / 000 6.000 / 000 17 Genetarya -1.61gg.21 / 000 Control 6.000 / 000 6.000 / 000 Control 6.000 / 000 6.000 / 000 Genetarya 6.000 / 000 6.000 / 000 Genetarya 6.000 / 000 6.000 / 000 Genetarya 6.000 / 000 6.000 / 000</td><td>Financing Gendogical 0.326/30¹⁰ 0.300 Control 0.002/30¹⁰ 0.300 1.436/30¹⁰ 0.300 17 Gendogical 0.326/30¹⁰ 0.000</td><td>Orteland Option diagonal <</td><td>Development Outside data of the second data of th</td><td>Central matrix matrix Central (Control and Control and Control</td><td>Deschargen Outload Outload</td><td>Description Calification Calification<!--</td--><td>Description Calification Calification<!--</td--><td>Description Calification Calification<!--</td--><td>Central matrix matrix Central (Control and Control and Control</td><td>Central matrix matrix Central (Control and Control and Control</td><td>Parating Control of 0.02,007 0.000 Control 0.02,007 0.000 17 Genderginen 1.41g,0.77 0.000 Control 0.02,007 0.000 0.000 0.000 0.000 Control 0.02,007 0.000 0.000 0.000 0.000 0.000 Control 0.02,007 0.000
 0.000 0.000 0.000 0.000 0.000 0.000</td><td>Development Output State Other State</td><td>Parating Control (Lag) (2017) 0.000 Control (Lag) (2017) Control (Lag) (20</td><td>Central matrix matrix Central (Control and Control and Control</td><td>Central matrix matrix Central (Control and Control and Control</td><td>Deschargen Outload Outload</td><td>Parametry Control (2.52,027) L330 Control (2.52,027) Control (2.</td><td>Parametry Control (2.52,027) L330 Control (2.52,027) Control (2.</td><td>Parametry Control (2.52,027) L330 Control (2.52,027) Control (2.</td><td>Parating Genderation 3.32,007 0.300
General 6.00,007 0.000
Reals Generation 3.41,057 0.00</td><td>mesting Control 6.352,677 0.00 Control 0.09,677 5.00<!--</td--><td>Penning Cannot - 243_G2P* 6.00 Cannol 6.00_2P* 5.00 Kanan Cannol - 1.01_2P* 0.00</td><td>membrage Carefordiam 2.432,027 E.000 Carriel 6.000,027 5.000 5.000,000 1.410,277 0.000</td><td>Restang Category 2.62,247 9.00 Cannel 6.00,257 5.80 5.90</td><td>Rendration 2.85_c/arr 0.00 Cannol 6 5.00_c/arr 5.00_c/arr 5.00_c/arr 5.00_c/arr 0.00_c/arr</td></td></td></td></td></td>
 | Genetarya Galagety 6.00 Control Cont

 | Interimpt Cancel of
Cancel 0 Cancel 0 </td <td>Canadraga Canadraga Canadraga Construction <thconstruction< th=""> <thconstruction< th=""></thconstruction<></thconstruction<></td> <td>Genetarya Galagative 6.000 Control 6.000 / 000 6.000 / 000 17 Genetarya -1.61gg.21 / 000 Control 6.000 / 000 6.000 / 000 Control 6.000 / 000 6.000 / 000 Genetarya 6.000 / 000 6.000 / 000 Genetarya 6.000 / 000 6.000 / 000 Genetarya 6.000 / 000 6.000 / 000</td> <td>Financing Gendogical 0.326/30¹⁰ 0.300 Control 0.002/30¹⁰ 0.300 1.436/30¹⁰ 0.300 17 Gendogical 0.326/30¹⁰ 0.000</td> <td>Orteland Option diagonal <</td> <td>Development Outside data of the second data of th</td> <td>Central matrix matrix Central (Control and Control and Control</td> <td>Deschargen Outload Outload</td> <td>Description Calification Calification<!--</td--><td>Description Calification Calification<!--</td--><td>Description Calification Calification<!--</td--><td>Central matrix matrix Central (Control and Control and Control</td><td>Central matrix matrix Central (Control and Control and Control</td><td>Parating Control of 0.02,007 0.000 Control 0.02,007 0.000 17 Genderginen 1.41g,0.77 0.000 Control 0.02,007 0.000 0.000 0.000 0.000 Control 0.02,007 0.000 0.000 0.000 0.000 0.000 Control 0.02,007 0.000</td><td>Development Output State Other State</td><td>Parating Control (Lag) (2017) 0.000 Control (Lag) (2017) Control (Lag) (20</td><td>Central matrix matrix Central (Control and Control and Control</td><td>Central matrix matrix Central (Control and Control and Control</td><td>Deschargen Outload Outload</td><td>Parametry Control (2.52,027) L330 Control (2.52,027) Control (2.</td><td>Parametry Control (2.52,027) L330 Control (2.52,027) Control (2.</td><td>Parametry Control (2.52,027) L330 Control (2.52,027) Control (2.</td><td>Parating Genderation 3.32,007 0.300
General 6.00,007 0.000
Reals Generation 3.41,057 0.00</td><td>mesting Control 6.352,677 0.00 Control 0.09,677 5.00
 5.00 5.00<!--</td--><td>Penning Cannot - 243_G2P* 6.00 Cannol 6.00_2P* 5.00 Kanan Cannol - 1.01_2P* 0.00</td><td>membrage Carefordiam 2.432,027 E.000 Carriel 6.000,027 5.000 5.000,000 1.410,277 0.000</td><td>Restang Category 2.62,247 9.00 Cannel 6.00,257 5.80 5.90</td><td>Rendration 2.85_c/arr 0.00 Cannol 6 5.00_c/arr 5.00_c/arr 5.00_c/arr 5.00_c/arr 0.00_c/arr</td></td></td></td></td> | Canadraga Canadraga Canadraga Construction Construction <thconstruction< th=""> <thconstruction< th=""></thconstruction<></thconstruction<>

 | Genetarya Galagative 6.000 Control 6.000 / 000 6.000 / 000 17 Genetarya -1.61gg.21 / 000 Control 6.000 / 000 6.000 / 000 Control 6.000 / 000 6.000 / 000 Genetarya 6.000 / 000 6.000 / 000 Genetarya 6.000 / 000 6.000 / 000 Genetarya 6.000 / 000 6.000 / 000

 | Financing Gendogical 0.326/30 ¹⁰ 0.300 Control 0.002/30 ¹⁰ 0.300 1.436/30 ¹⁰ 0.300 17 Gendogical 0.326/30 ¹⁰ 0.000

 | Orteland Option diagonal <

 | Development Outside data of the second data of th

 | Central matrix matrix Central (Control and Control

 | Deschargen Outload

 | Description Calification Calification </td <td>Description Calification Calification<!--</td--><td>Description Calification Calification<!--</td--><td>Central matrix matrix Central (Control and Control and Control</td><td>Central matrix matrix Central (Control and Control and Control</td><td>Parating Control of 0.02,007 0.000 Control 0.02,007 0.000 17 Genderginen 1.41g,0.77 0.000 Control 0.02,007 0.000 0.000 0.000 0.000 Control 0.02,007 0.000 0.000 0.000 0.000 0.000 Control 0.02,007 0.000</td><td>Development Output State Other State</td><td>Parating Control (Lag) (2017)
0.000 Control (Lag) (2017) Control (Lag) (20</td><td>Central matrix matrix Central (Control and Control and Control</td><td>Central matrix matrix Central (Control and Control and Control</td><td>Deschargen Outload Outload</td><td>Parametry Control (2.52,027) L330 Control (2.52,027) Control (2.</td><td>Parametry Control (2.52,027) L330 Control (2.52,027) Control (2.</td><td>Parametry Control (2.52,027) L330 Control (2.52,027) Control (2.</td><td>Parating Genderation 3.32,007 0.300
General 6.00,007 0.000
Reals Generation 3.41,057 0.00</td><td>mesting Control 6.352,677 0.00 Control 0.09,677 5.00<!--</td--><td>Penning Cannot - 243_G2P* 6.00 Cannol 6.00_2P* 5.00 Kanan Cannol - 1.01_2P* 0.00</td><td>membrage Carefordiam 2.432,027 E.000 Carriel 6.000,027 5.000 5.000,000 1.410,277 0.000</td><td>Restang Category 2.62,247 9.00 Cannel 6.00,257 5.80 5.90</td><td>Rendration 2.85_c/arr 0.00 Cannol 6 5.00_c/arr 5.00_c/arr 5.00_c/arr 5.00_c/arr 0.00_c/arr</td></td></td></td>
 | Description Calification Calification </td <td>Description Calification Calification<!--</td--><td>Central matrix matrix Central (Control and Control and Control</td><td>Central matrix matrix Central (Control and Control and Control</td><td>Parating Control of 0.02,007 0.000 Control 0.02,007 0.000 17 Genderginen 1.41g,0.77 0.000 Control 0.02,007 0.000 0.000 0.000 0.000 Control 0.02,007 0.000 0.000 0.000 0.000 0.000 Control 0.02,007 0.000</td><td>Development Output State Other State</td><td>Parating Control (Lag) (2017) 0.000 Control (Lag) (2017) Control (Lag) (20</td><td>Central matrix matrix Central (Control and Control and Control</td><td>Central matrix matrix Central (Control and Control and Control</td><td>Deschargen Outload Outload</td><td>Parametry Control (2.52,027) L330 Control (2.52,027) Control (2.</td><td>Parametry Control (2.52,027) L330 Control (2.52,027) Control (2.</td><td>Parametry Control (2.52,027) L330 Control (2.52,027) Control (2.</td><td>Parating Genderation 3.32,007 0.300
General 6.00,007 0.000
Reals Generation 3.41,057 0.00</td><td>mesting Control 6.352,677 0.00 Control 0.09,677 5.00<!--</td--><td>Penning Cannot - 243_G2P* 6.00 Cannol 6.00_2P* 5.00 Kanan Cannol - 1.01_2P* 0.00</td><td>membrage Carefordiam 2.432,027 E.000 Carriel 6.000,027 5.000 5.000,000 1.410,277 0.000</td><td>Restang Category 2.62,247 9.00 Cannel 6.00,257 5.80 5.90</td><td>Rendration 2.85_c/arr 0.00 Cannol 6 5.00_c/arr 5.00_c/arr 5.00_c/arr 5.00_c/arr 0.00_c/arr</td></td></td>
 | Description Calification Calification </td <td>Central matrix matrix Central (Control and Control and Control</td> <td>Central matrix matrix Central (Control and Control and Control</td> <td>Parating Control of 0.02,007 0.000 Control 0.02,007 0.000 17 Genderginen 1.41g,0.77 0.000 Control 0.02,007 0.000 0.000 0.000 0.000 Control 0.02,007 0.000 0.000 0.000 0.000 0.000 Control 0.02,007 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000
 0.000 0.000</td> <td>Development Output State Other State</td> <td>Parating Control (Lag) (2017) 0.000 Control (Lag) (2017) Control (Lag) (20</td> <td>Central matrix matrix Central (Control and Control and Control</td> <td>Central matrix matrix Central (Control and Control and Control</td> <td>Deschargen Outload Outload</td> <td>Parametry Control (2.52,027) L330 Control (2.52,027) Control (2.</td> <td>Parametry Control (2.52,027) L330 Control (2.52,027) Control (2.</td> <td>Parametry Control (2.52,027) L330 Control (2.52,027) Control (2.</td> <td>Parating Genderation 3.32,007 0.300
General 6.00,007 0.000
Reals Generation 3.41,057 0.00</td> <td>mesting Control 6.352,677 0.00 Control 0.09,677 5.00<!--</td--><td>Penning Cannot - 243_G2P* 6.00 Cannol 6.00_2P* 5.00 Kanan Cannol - 1.01_2P* 0.00</td><td>membrage Carefordiam 2.432,027 E.000 Carriel 6.000,027 5.000 5.000,000 1.410,277 0.000</td><td>Restang Category 2.62,247 9.00 Cannel 6.00,257 5.80 5.90</td><td>Rendration 2.85_c/arr 0.00 Cannol 6 5.00_c/arr 5.00_c/arr 5.00_c/arr 5.00_c/arr 0.00_c/arr</td></td>
 | Central matrix matrix Central (Control and Control

 | Central matrix matrix Central (Control and Control

 | Parating Control of 0.02,007 0.000 Control 0.02,007 0.000 17 Genderginen 1.41g,0.77 0.000 Control 0.02,007 0.000 0.000 0.000 0.000 Control 0.02,007 0.000 0.000 0.000 0.000 0.000 Control 0.02,007 0.000

 | Development Output State Other State
 | Parating Control (Lag) (2017) 0.000 Control (Lag) (2017) Control (Lag) (20

 | Central matrix matrix Central (Control and Control

 | Central matrix matrix Central (Control and Control
 | Deschargen Outload
 | Parametry Control (2.52,027) L330 Control (2.52,027) Control (2.
 | Parametry Control (2.52,027) L330 Control (2.52,027) Control (2.
 | Parametry Control (2.52,027) L330 Control (2.52,027) Control (2.
 | Parating Genderation 3.32,007 0.300
General 6.00,007 0.000
Reals Generation 3.41,057 0.00
 | mesting Control 6.352,677 0.00 Control 0.09,677 5.00 </td <td>Penning Cannot - 243_G2P* 6.00 Cannol 6.00_2P* 5.00 Kanan Cannol - 1.01_2P* 0.00</td> <td>membrage Carefordiam 2.432,027 E.000 Carriel 6.000,027 5.000 5.000,000 1.410,277 0.000</td> <td>Restang Category 2.62,247 9.00 Cannel 6.00,257 5.80 5.90</td> <td>Rendration 2.85_c/arr 0.00 Cannol 6 5.00_c/arr 5.00_c/arr 5.00_c/arr 5.00_c/arr 0.00_c/arr</td> | Penning Cannot - 243_G2P* 6.00 Cannol 6.00_2P* 5.00 Kanan Cannol - 1.01_2P* 0.00
 | membrage Carefordiam 2.432,027 E.000 Carriel 6.000,027 5.000 5.000,000 1.410,277 0.000 | Restang Category 2.62,247 9.00 Cannel 6.00,257 5.80 5.90 | Rendration 2.85_c/arr 0.00 Cannol 6 5.00_c/arr 5.00_c/arr 5.00_c/arr 5.00_c/arr 0.00_c/arr
 |
| Control 6.0%2.0% Control 1.0%2.0% 0.0% Finger France 0.0%2.0% 0.00% 0.00% 0.0%

 | TP Carebolysin -1.55(2.57) 0.00 Ration Carebolysin -1.45(2.57) 0.00 Carebol 6.45(2.807) 0.00 Carebol (0.35(5.127)/2) 0.00

 | 37 Operatings -1.3(g,2)? 0.000 Realist Control (.1.4(g,2)?) 0.000 Gastromenia Gast

 | TP Carebolysin -1.55(2.57) 0.00 Ration Carebolysin -1.45(2.57) 0.00 Carebol 6.45(2.807) 0.00 Carebol (0.35(5.127)/2) 0.00

 | 19 Control (m) -1.3(g,2)? 0.000 Restan Control (m) -1.4(g,2)? 0.000 Guided 6.02,007 0.000 Index (m) 6.01(g,2)? 0.000 Guided 6.02,007 0.000 Index (m) 6.01(g,2)? 0.000 Satisficationemia 6.020(g,2) 0.000 Index (m) 6.01(g,2)? 0.000

 | 3P Geneticity Lalgary Langary Langary <thlangary< th=""> Langary <thla< td=""><td>17 Control (1.4.02.07) 0.000 Finance Control (1.4.02.07) 0.000 Control 0.10(3.07) 0.000 Control (1.4.02.07) 0.000</td><td>TP Centerloyin -1.25(3.7)* 0.00 Rankin Control -1.45(3.7)* 0.00 Control 0.42(3.07)* 0.00 Control 0.35(3.02)* 0.00</td><td>37 Controlly - 3.40(2)? 0.000 Faster Control - 4.40(2)? 0.000 Control 0.15(2).07 0.000 Control 0.15(2).07 0.000 Existronema Control 0.15(2).07 0.000 Control 0.15(2).07 0.000 Sattronema Control 0.15(2).07 0.000 ¹ Nation of water later 1/0, Nation for during frag 0.010 0.15(2).07 0.000</td><td>17 Conduction -1.36(2.57) 0.000 Faster Conduction -2.46(2.57) 0.000 Control 0.15(2.57) 0.000 Control 0.15(2.57) <td< td=""><td>TP Centensystem -1.24g/s/37* 0.000 Ranam Centensystem -1.41g/s/37* 0.000 Centers 0.41g/s/34* 0.000 Centers 0.010 0.000</td><td>TP Centeringen -1.36g/37³ 0.00 Ranas Centeringen -1.40g/37³ 0.00 Centering 6.025,007 0.00 Centering 4.025,007 0.00</td><td>TP Centeringen -1.36g/37³ 0.00 Ranas Centeringen -1.40g/37³ 0.00 Centering 6.025,007 0.00 Centering 4.025,007 0.00</td><td>TP Centeringen -1.36g/37³ 0.00 Ranas Centeringen -1.40g/37³ 0.00 Centering 6.025,007 0.00 Centering 4.025,007 0.00</td><td>17 Conduction -1.36(2.57) 0.000 Faster Conduction -2.46(2.57) 0.000 Control 0.15(2.57) 0.000 Control 0.15(2.57) <td< td=""><td>17 Conduction -1.36(2.57) 0.000 Faster Conduction -2.46(2.57) 0.000 Control 0.15(2.57) 0.000 Control 0.15(2.57) <td< td=""><td>19 Control/gene L-3.49/2.97 0.000 Control 0.10/2.07 0.000 0.01/2.</td><td>17 Orthologies C-3.40(2) 77 0.000 Control 0.10(2) 77 0.000
 0.000 0.000 0.000</td></td<><td>19 Contempose -1.4.08_257 0.000 Faster Contempose -1.4.08_257 0.000 Centro d 0.4.08_267 0.000 Interview Centro d 0.4.08_257 0.000 Centro d 0.4.08_267 0.000 Interview Centro d 0.4.08_257 0.000 Centro d 0.4.08_267 0.000 Interview Centro do service and equitable to a fill on the service and equitable to a fill on the</td><td>17 Conduction -1.36(2.57) 0.000 Faster Conduction -2.46(2.57) 0.000 Control 0.15(2.57) 0.000 Control 0.15(2.57) <td< td=""><td>17 Conduction -1.36(2.57) 0.000 Faster Conduction -2.46(2.57) 0.000 Control 0.15(2.57) 0.000 Control 0.15(2.57) <td< td=""><td>TP Centensystem -1.24g/s/37* 0.000 Ranam Centensystem -1.41g/s/37* 0.000 Centers 0.41g/s/34* 0.000 Centers 0.010 0.000</td><td>TP Centerlyin -1.24g2/37 0.00 Resta Centerlyin -1.4g2/37 0.00 Centerly 64.02.007 0.00 Central 6.09,007 0.00</td><td>TP Centerlyin -1.24g2/37 0.00 Resta Centerlyin -1.4g2/37 0.00 Centerly 64.02.007 0.00 Central 6.09,007 0.00</td><td>TP Centerlyin -1.24g2/37 0.00 Resta Centerlyin -1.4g2/37 0.00 Centerly 64.02.007 0.00 Central 6.09,007 0.00</td><td></td><td></td><td></td><td></td><td></td><td></td></td<></td></td<></td></td></td<></td></td<></td></thla<></thlangary<>

 | 17 Control (1.4.02.07) 0.000 Finance Control (1.4.02.07) 0.000 Control 0.10(3.07) 0.000 Control (1.4.02.07) 0.000

 | TP Centerloyin -1.25(3.7)* 0.00 Rankin Control -1.45(3.7)* 0.00 Control 0.42(3.07)* 0.00 Control 0.35(3.02)* 0.00

 | 37 Controlly - 3.40(2)? 0.000 Faster Control - 4.40(2)? 0.000 Control 0.15(2).07 0.000 Control 0.15(2).07 0.000 Existronema Control 0.15(2).07 0.000 Control 0.15(2).07 0.000 Sattronema Control 0.15(2).07 0.000 ¹ Nation of water later 1/0, Nation for during frag 0.010 0.15(2).07 0.000

 | 17 Conduction -1.36(2.57) 0.000 Faster Conduction -2.46(2.57) 0.000 Control 0.15(2.57) 0.000 Control 0.15(2.57) <td< td=""><td>TP Centensystem -1.24g/s/37* 0.000 Ranam Centensystem -1.41g/s/37* 0.000 Centers 0.41g/s/34* 0.000 Centers 0.010 0.000</td><td>TP Centeringen
 -1.36g/37³ 0.00 Ranas Centeringen -1.40g/37³ 0.00 Centering 6.025,007 0.00 Centering 4.025,007 0.00</td><td>TP Centeringen -1.36g/37³ 0.00 Ranas Centeringen -1.40g/37³ 0.00 Centering 6.025,007 0.00 Centering 4.025,007 0.00</td><td>TP Centeringen -1.36g/37³ 0.00 Ranas Centeringen -1.40g/37³ 0.00 Centering 6.025,007 0.00 Centering 4.025,007 0.00</td><td>17 Conduction -1.36(2.57) 0.000 Faster Conduction -2.46(2.57) 0.000 Control 0.15(2.57) 0.000 Control 0.15(2.57) <td< td=""><td>17 Conduction -1.36(2.57) 0.000 Faster Conduction -2.46(2.57) 0.000 Control 0.15(2.57) 0.000 Control 0.15(2.57) <td< td=""><td>19 Control/gene L-3.49/2.97 0.000 Control 0.10/2.07 0.000 0.01/2.</td><td>17 Orthologies C-3.40(2) 77 0.000 Control 0.10(2) 77 0.000</td></td<><td>19 Contempose -1.4.08_257 0.000 Faster Contempose -1.4.08_257 0.000 Centro d 0.4.08_267 0.000 Interview Centro d 0.4.08_257 0.000 Centro d 0.4.08_267 0.000 Interview Centro d 0.4.08_257 0.000 Centro d 0.4.08_267 0.000 Interview Centro do service and equitable to a fill on the service and equitable to a fill on the</td><td>17 Conduction -1.36(2.57) 0.000 Faster Conduction -2.46(2.57) 0.000 Control 0.15(2.57) 0.000 Control 0.15(2.57) <td< td=""><td>17 Conduction -1.36(2.57) 0.000 Faster Conduction -2.46(2.57) 0.000 Control 0.15(2.57) 0.000 Control 0.15(2.57) <td< td=""><td>TP Centensystem -1.24g/s/37* 0.000 Ranam Centensystem -1.41g/s/37* 0.000 Centers 0.41g/s/34* 0.000 Centers 0.010 0.000</td><td>TP Centerlyin -1.24g2/37 0.00 Resta Centerlyin -1.4g2/37 0.00 Centerly 64.02.007 0.00 Central 6.09,007 0.00</td><td>TP Centerlyin -1.24g2/37 0.00 Resta Centerlyin -1.4g2/37 0.00 Centerly 64.02.007 0.00 Central 6.09,007 0.00</td><td>TP Centerlyin -1.24g2/37 0.00 Resta Centerlyin -1.4g2/37 0.00 Centerly 64.02.007 0.00 Central 6.09,007
0.00</td><td></td><td></td><td></td><td></td><td></td><td></td></td<></td></td<></td></td></td<></td></td<>

 | TP Centensystem -1.24g/s/37* 0.000 Ranam Centensystem -1.41g/s/37* 0.000 Centers 0.41g/s/34* 0.000 Centers 0.010 0.000

 | TP Centeringen -1.36g/37 ³ 0.00 Ranas Centeringen -1.40g/37 ³ 0.00 Centering 6.025,007 0.00 Centering 4.025,007 0.00

 | TP Centeringen -1.36g/37 ³ 0.00 Ranas Centeringen -1.40g/37 ³ 0.00 Centering 6.025,007 0.00 Centering 4.025,007 0.00

 | TP Centeringen -1.36g/37 ³ 0.00 Ranas Centeringen -1.40g/37 ³ 0.00 Centering 6.025,007 0.00 Centering 4.025,007 0.00

 | 17 Conduction -1.36(2.57) 0.000 Faster Conduction -2.46(2.57) 0.000 Control 0.15(2.57) 0.000 Control 0.15(2.57) <td< td=""><td>17 Conduction -1.36(2.57) 0.000 Faster Conduction -2.46(2.57) 0.000 Control 0.15(2.57) 0.000 Control 0.15(2.57) <td< td=""><td>19 Control/gene L-3.49/2.97 0.000 Control 0.10/2.07 0.000 0.01/2.</td><td>17 Orthologies C-3.40(2) 77 0.000 Control 0.10(2) 77 0.000
0.000 0.000</td></td<><td>19 Contempose -1.4.08_257 0.000 Faster Contempose -1.4.08_257 0.000 Centro d 0.4.08_267 0.000 Interview Centro d 0.4.08_257 0.000 Centro d 0.4.08_267 0.000 Interview Centro d 0.4.08_257 0.000 Centro d 0.4.08_267 0.000 Interview Centro do service and equitable to a fill on the service and equitable to a fill on the</td><td>17 Conduction -1.36(2.57) 0.000 Faster Conduction -2.46(2.57) 0.000 Control 0.15(2.57) 0.000 Control 0.15(2.57) <td< td=""><td>17 Conduction -1.36(2.57) 0.000 Faster Conduction -2.46(2.57) 0.000 Control 0.15(2.57) 0.000 Control 0.15(2.57) <td< td=""><td>TP Centensystem -1.24g/s/37* 0.000 Ranam Centensystem -1.41g/s/37* 0.000 Centers 0.41g/s/34* 0.000 Centers 0.010 0.000</td><td>TP Centerlyin -1.24g2/37 0.00 Resta Centerlyin -1.4g2/37 0.00 Centerly 64.02.007 0.00 Central 6.09,007 0.00</td><td>TP Centerlyin -1.24g2/37 0.00 Resta Centerlyin -1.4g2/37 0.00 Centerly 64.02.007 0.00 Central 6.09,007 0.00</td><td>TP Centerlyin -1.24g2/37 0.00 Resta Centerlyin -1.4g2/37 0.00 Centerly 64.02.007 0.00 Central 6.09,007 0.00</td><td></td><td></td><td></td><td></td><td></td><td></td></td<></td></td<></td></td></td<>
 | 17 Conduction -1.36(2.57) 0.000 Faster Conduction -2.46(2.57) 0.000 Control 0.15(2.57) 0.000 Control 0.15(2.57) <td< td=""><td>19 Control/gene L-3.49/2.97 0.000 Control 0.10/2.07 0.000 0.01/2.000 0.01/2.000 0.01/2.000 0.01/2.000 0.01/2.000 0.01/2.000 0.01/2.000 0.01/2.000 0.01/2.000 0.01/2.000 0.01/2.000
0.01/2.000 0.01/2.</td><td>17 Orthologies C-3.40(2) 77 0.000 Control 0.10(2) 77 0.000</td></td<> <td>19 Contempose -1.4.08_257 0.000 Faster Contempose -1.4.08_257 0.000 Centro d 0.4.08_267 0.000 Interview Centro d 0.4.08_257 0.000 Centro d 0.4.08_267 0.000 Interview Centro d 0.4.08_257 0.000 Centro d 0.4.08_267 0.000 Interview Centro do service and equitable to a fill on the service and equitable to a fill on the</td> <td>17 Conduction -1.36(2.57) 0.000 Faster Conduction -2.46(2.57) 0.000 Control 0.15(2.57) 0.000 Control 0.15(2.57) <td< td=""><td>17 Conduction -1.36(2.57) 0.000 Faster Conduction -2.46(2.57) 0.000 Control 0.15(2.57) 0.000 Control 0.15(2.57) <td< td=""><td>TP Centensystem -1.24g/s/37* 0.000 Ranam Centensystem -1.41g/s/37* 0.000 Centers 0.41g/s/34* 0.000 Centers 0.010 0.000</td><td>TP Centerlyin -1.24g2/37 0.00 Resta Centerlyin -1.4g2/37 0.00 Centerly 64.02.007 0.00 Central 6.09,007 0.00</td><td>TP Centerlyin -1.24g2/37 0.00 Resta Centerlyin -1.4g2/37 0.00 Centerly 64.02.007 0.00 Central 6.09,007 0.00</td><td>TP Centerlyin -1.24g2/37 0.00 Resta Centerlyin -1.4g2/37 0.00 Centerly 64.02.007 0.00 Central 6.09,007 0.00</td><td></td><td></td><td></td><td></td><td></td><td></td></td<></td></td<></td>

 | 19 Control/gene L-3.49/2.97 0.000 Control 0.10/2.07 0.000 0.01/2.

 | 17 Orthologies C-3.40(2) 77 0.000 Control 0.10(2) 77 0.000

 | 19 Contempose -1.4.08_257 0.000 Faster Contempose -1.4.08_257 0.000 Centro d 0.4.08_267 0.000 Interview Centro d 0.4.08_257 0.000 Centro d 0.4.08_267 0.000 Interview Centro d 0.4.08_257 0.000 Centro d 0.4.08_267 0.000 Interview Centro do service and equitable to a fill on the
 | 17 Conduction -1.36(2.57) 0.000 Faster Conduction -2.46(2.57) 0.000 Control 0.15(2.57) 0.000 Control 0.15(2.57) 0.000 Control 0.15(2.57) 0.000 Control 0.15(2.57) 0.000 Control 0.15(2.57) 0.000 Control 0.15(2.57) 0.000 Control 0.15(2.57) 0.000 Control 0.15(2.57) 0.000 Control 0.15(2.57) 0.000 Control 0.15(2.57) 0.000 Control 0.15(2.57) 0.000 Control 0.15(2.57) 0.000 Control 0.15(2.57) 0.000
Control 0.15(2.57) 0.000 Control 0.15(2.57) 0.000 Control 0.15(2.57) 0.000 Control 0.15(2.57) 0.000 Control 0.15(2.57) 0.000 Control 0.15(2.57) 0.000 Control 0.15(2.57) 0.000 Control 0.15(2.57) 0.000 Control 0.15(2.57) 0.000 Control 0.15(2.57) 0.000 Control 0.15(2.57) <td< td=""><td>17 Conduction -1.36(2.57) 0.000 Faster Conduction -2.46(2.57) 0.000 Control 0.15(2.57) 0.000 Control 0.15(2.57) <td< td=""><td>TP Centensystem -1.24g/s/37* 0.000 Ranam Centensystem -1.41g/s/37* 0.000 Centers 0.41g/s/34* 0.000 Centers 0.010 0.000</td><td>TP Centerlyin -1.24g2/37 0.00 Resta Centerlyin -1.4g2/37 0.00 Centerly 64.02.007 0.00 Central 6.09,007 0.00</td><td>TP Centerlyin -1.24g2/37 0.00 Resta Centerlyin -1.4g2/37 0.00 Centerly 64.02.007 0.00 Central 6.09,007 0.00</td><td>TP Centerlyin -1.24g2/37 0.00 Resta Centerlyin -1.4g2/37 0.00 Centerly 64.02.007 0.00 Central 6.09,007 0.00</td><td></td><td></td><td></td><td></td><td></td><td></td></td<></td></td<>
 | 17 Conduction -1.36(2.57) 0.000 Faster Conduction -2.46(2.57) 0.000 Control 0.15(2.57) 0.000 Control 0.15(2.57) <td< td=""><td>TP Centensystem -1.24g/s/37* 0.000 Ranam Centensystem -1.41g/s/37* 0.000 Centers 0.41g/s/34* 0.000 Centers 0.010 0.000</td><td>TP Centerlyin -1.24g2/37 0.00 Resta Centerlyin -1.4g2/37 0.00 Centerly 64.02.007 0.00 Central 6.09,007 0.00</td><td>TP Centerlyin -1.24g2/37 0.00 Resta Centerlyin -1.4g2/37 0.00 Centerly 64.02.007 0.00 Central 6.09,007 0.00</td><td>TP Centerlyin -1.24g2/37 0.00 Resta Centerlyin -1.4g2/37 0.00 Centerly 64.02.007 0.00 Central 6.09,007 0.00</td><td></td><td></td><td></td><td></td><td></td><td></td></td<>

 | TP Centensystem -1.24g/s/37* 0.000 Ranam Centensystem -1.41g/s/37* 0.000 Centers 0.41g/s/34* 0.000 Centers 0.010 0.000
 | TP Centerlyin -1.24g2/37 0.00 Resta Centerlyin -1.4g2/37 0.00 Centerly 64.02.007 0.00 Central 6.09,007 0.00
 | TP Centerlyin -1.24g2/37 0.00 Resta Centerlyin -1.4g2/37 0.00 Centerly 64.02.007 0.00 Central 6.09,007 0.00
 | TP Centerlyin -1.24g2/37 0.00 Resta Centerlyin -1.4g2/37 0.00 Centerly 64.02.007 0.00 Central 6.09,007 0.00
 |
 | |
 | |
 | |
| Control 6.05g.307 C Frequencian Carlodopoin 4.05g.307 C Carlod 4.05g.307 C C Carlod 4.25g.307 C C Heatstrapping Carlodopoint 4.25g.307 C C

 | Control 0.4120.007 Control 0.532.007

 | Cantral 6.4.25.857
Gastronemia Orektorjom 4.1556.057 0.000 ¹ 'Wate with and lark (X.1) alone the values as we specificate 187, Waters Adult Separat Lee

 | Control 0.4120.007 Control 0.532.007

 | Cantral 0.429.687 Castron 0.429.687 Castron Control 0.429.687 0.000 Vibano da contentar (X.1) same da

 | Control 0.422/M7
Gastrocentia Grebolyon 3.552/657 0.000 ¹ Value with user later (X7) access to explorate 2167, Values and Lease Separal Lea

 | Control 0.41g5.407 Control 0.31g5.927 Gastronomia Gastronomia Control 0.31g5.927 0.000

 | Control 0.41g6.207 Control 0.35g6.207

 | Control 0.41g2.807 Control Control 0.81g2.917 Gattroomina Control 4.31g2.607 0.000 ¹ When with and some late (31), Stature & dott Status line 0.81g2.917

 | Central 0.41g2.837 Central 0.81g2.937 Gastroomia Central juic 4.51g2.637 0.000 *When with anv late (X) juaces the othere as an experiment at 81% Whence Red Signal Text

 | Central 0.4126.007 Control 0.4526.007

 | Control 0.412.027 Control 0.439.037

 | Control 0.412.027 Control 0.439.037

 | Control 0.412.027 Control 0.439.037

 | Central 0.41g2.837 Central 0.81g2.937 Gastroomia Central juic 4.51g2.637 0.000 *When with anv late (X) juaces the othere as an experiment at 81% Whence Red Signal Text

 | Central 0.41g2.837 Central 0.81g2.937 Gastroomia Central juic 4.51g2.637 0.000 *When with anv late (X) juaces the othere as an experiment at 81% Whence Red Signal Text

 | Control 0.4152.407 Control 0.415

 | Control 0.415/3.67
Gastrocentra Greenergion 1.315/2.657 0.0000 0.000 0.0000 0.000 0

 | Control 6.41g2.837 Control 6.81g2.937 Sattosciencia Control 4.81g2.937 0.000

 | Central 0.41g2.837 Central 0.81g2.937 Gastroomia Central juic 4.51g2.637 0.000 *When with anv late (X) juaces the othere as an experiment at 81% Whence Red Signal Text

 | Central 0.41g2.837 Central 0.81g2.937 Gastroomia Central juic 4.51g2.637 0.000 *When with anv late (X) juaces the othere as an experiment at 81% Whence Red Signal Text
 | Central 0.4126.007 Control 0.4526.007
 | Control 0.4123.007 Control 0.4123.007

 | Control 0.4123.007 Control 0.4123.007
 | Control 0.4123.007 Control 0.4123.007
 |
 | |
 | | | TP 0mbm/sin 126/0783 0.000 |
| America Galogo WL Control Addigator Ad

 |

 | Santonemia Genebrijen (1.35g405/ 0.000) 'Value viel une lane (X.7) same far calence and equificant 216. Where Take Space Take

 |

 | Sattroomia Cerebrojon (1.55/267) 0.000 / ¹ Value vidi uno lare (X.) anon fe oplicar at 01 Value Sat Sate Spal Tae

 | Santonomia Genebrojan (1.35g265/ 0.000) 'Barrot on unit (X.1) santo fa obsers an experiment 2010 These Table Space Table

 | Gantomenta Cerebration 1352/607 0200 11 and an inter (X7) parts for shares are expertised at 0.1 Uncerebration Table Spectra

 |

 | Sastronomia Cerebrolypin (13):526397 0.000 ¹ Values vidi una lanz (X, 1) accorde avlanza are segrificanza dall's Qualema Eudo Apad Tair

 | Satisticientia Cerebriyin 1.352557 0.000 V Value via una inter (X. Yacon fac values are seguines are defined and are set optimized and the C. Yacon fac values are defined are are set optimized and the C. Yacon fac values are defined are are set optimized and the C. Yacon fac values are defined are are set optimized and the C. Yacon fac values are defined are are set optimized and the C. Yacon fac values are defined are are set optimized and the C. Yacon fac values are defined are are set optimized and the C. Yacon fac values are defined are are set optimized and the C. Yacon fac values are defined are are set optimized and the C. Yacon fac values are defined are are set optimized and the C. Yacon fac values are defined are are set optimized and the C. Yacon fac values are defined are are set optimized are

 |

 |

 |

 |

 | Satisticientia Cerebriyin 1.352557 0.000 V Value via una inter (X. Yacon fac values are seguines are defined and are set optimized and the C. Yacon fac values are defined are are set optimized and the C. Yacon fac values are defined are are set optimized and the C. Yacon fac values are defined are are set optimized and the C. Yacon fac values are defined are are set optimized and the C. Yacon fac values are defined are are set optimized and the C. Yacon fac values are defined are are set optimized and the C. Yacon fac values are defined are are set optimized and the C. Yacon fac values are defined are are set optimized and the C. Yacon fac values are defined are are set optimized and the C. Yacon fac values are defined are are set optimized and the C. Yacon fac values are defined are are set optimized are

 | Satisticientia Cerebriyin 1.352557 0.000 V Value via una inter (X. Yacon fac values are seguines are defined and are set optimized and the C. Yacon fac values are defined are are set optimized and the C. Yacon fac values are defined are are set optimized and the C. Yacon fac values are defined are are set optimized and the C. Yacon fac values are defined are are set optimized and the C. Yacon fac values are defined are are set optimized and the C. Yacon fac values are defined are are set optimized and the C. Yacon fac values are defined are are set optimized and the C. Yacon fac values are defined are are set optimized and the C. Yacon fac values are defined are are set optimized and the C. Yacon fac values are defined are are set optimized and the C. Yacon fac values are defined are are set optimized are

 | Cationaria Cerebrigan \.136500/ 0.000 / 0.000 / "Mar with any later (XT) parts for chance are an experiment of 30 Towned Rock Regard To

 | Satomerica Cerebringin 1.35g/507 0.500 / "Value via and late (X.Y.) sans the chance as an experiment at 50. Viscous Rock Regard Tex

 | Satisticitientia Cerebrolytin 1.13g2657 0.000 V Value via una inter (X. Y) accos the value are set apticar at 10%. Values take Super Tot

 | Satisticientia Cerebriyin 1.352557 0.000 V Value via una inter (X. Yacon fac values are seguines are defined and are set optimized and the C. Yacon fac values are defined are are set optimized and the C. Yacon fac values are defined are are set optimized and the C. Yacon fac values are defined are are set optimized and the C. Yacon fac values are defined are are set optimized and the C. Yacon fac values are defined are are set optimized and the C. Yacon fac values are defined are are set optimized and the C. Yacon fac values are defined are are set optimized and the C. Yacon fac values are defined are are set optimized and the C. Yacon fac values are defined are are set optimized and the C. Yacon fac values are defined are are set optimized and the C. Yacon fac values are defined are are set optimized are

 | Satisticientia Cerebriyin 1.352557 0.000 V Value via una inter (X. Yacon fac values are seguines are defined and are set optimized and the C. Yacon fac values are defined are are set optimized and the C. Yacon fac values are defined are are set optimized and the C. Yacon fac values are defined are are set optimized and the C. Yacon fac values are defined are are set optimized and the C. Yacon fac values are defined are are set optimized and the C. Yacon fac values are defined are are set optimized and the C. Yacon fac values are defined are are set optimized and the C. Yacon fac values are defined are are set optimized and the C. Yacon fac values are defined are are set optimized and the C. Yacon fac values are defined are are set optimized and the C. Yacon fac values are defined are are set optimized are
 |
 |

 |
 |
 | TP Development 126/0755 0.000 | TP Greebschain 1-2,2640,75 ⁴ 0.000
 | TP Developin 1.2640.75* 0.000 | TP Cerebolysin -1.2640.33 st 0.000
 | 19 Cereotopan -1.25-0.75* 0.000 | |
| Dorbd 616g 07 615g 07 6 April op al. 616g 07 6 6 April op al. 616g 07 6 6 Hambring Control of al. 613g 07 6 April op al. 613g 07 6 6 The observation 613g 07 6 6 The observation 613g 07 6 6 The observation 613g 07 6 6

 | Gastrocremus Cerebrotyten \-1.15g0.65% 0.000 / 1Values with uses kiter (X, Y) across the column are not significant at 0.03; Wilcows Rauk-Signed Test

 |

 | Gastrocremus Cerebrotyten \-1.15g0.65% 0.000 / 1Values with uses kitter (X, Y) across the column are not significant at 0.03; Wilcows Rauk-Signed Test

 |

 |

 |

 | Gastroonemus Cerebotyon (-3.35g6.65%) 0.000 / ¹ Values with same later (X, Y) across the columns are not significant at 0.05. Witcome Raad-Signed Texe

 |

 |

 | Gastroomerrises Genebrohysten \-1.35±0.65% / 0.000 / Values with same latter (X, Y) across the column are net significant at 0.05. Wilcown Rank-Signed Test

 | Gastrootermus Cerebrolysin \-1.35g0.65% \0.000 \ \0.000 \ \\\\\\\\\\\\\\\\\\\\

 | Gastrooremus Cerebrotysm \-1.35g0.65 ^c 0.000 ¹ Values with same later (X, Y) acrose the column are not significant at 0.05, Wilcows Rash-Signed Test

 | Gaistroonemus Genetorohysin (-1.35g0.65 ⁴) 0.000 V Values with same later (X,Y) across the column are set sparificant at 055 Wilcows Raak-Signed Test

 |

 |

 |

 |

 |

 |

 |

 | Giastronemus Gentronyum (-1.35g/0.65 ⁴) 0.000 / ¹ Values with same laner (X,Y) across the column are not equiplicant at 0.05, Wicowa Rade-Signed Test
 | Gastromemus Cerebrolysin (-1.35g0.65%) (0.000) (*Values with use letter (X,Y) across the column azu not significant at 0.05, Wilcows Rask-Signed Test
 |
 |
 |
 | |
 | |
 | |
| American String Mark String Mark American String Mark String String String Ma

 |

 |

 |

 |

 |

 |

 |

 |

 |

 |

 |

 |

 |

 |

 |

 |

 |

 |

 |

 |

 |
 |
 |
 | unitroctientus cerebitysen (-1.35g/0.657) 0.000 / "Values with same time (X,Y) across the column as an edigat frant of 0.95. Wilcows Rade-Signed For
 | Control 0.4125.007 Control 0.0335.002*
 | Control 0.4125.877 Control 0.3125.927 | Control 0.41g5.307 Control 0.33g5.307
 | Control 0.4153.807 Control 0.435.807 | |
 |
| Operation 0.0%2 0F

 | Control \0.22_0.977

 | * Values with same latter (X,Y) screens the column are not objective at a 66. Wittenson Rank-Signed Teer (1992)

 |

 | Control \0.2240.977

 | 1 Marca with owne force (O'V) source the coheren are not constrained and 64 Willowson Wesh, Samuel Tan (0.22 <u>4</u> 0.977)

 | ¹ Mass with sams later (X,Y) across the ordered at 19.65 Wilsonson Rauk-Segned Tam (0.22±0.97)

 | Control \0.22+0.97f

 | Control (0.2240.977)

 | Cartrol (0.2240.977

 |

 |

 |

 |

 | Cartrol (0.2240.977

 | Control 0.022(0.077

 | 1 Marca with one lower XI VL sense the colorest are of ended at a 10% WL sense Tar 0.222/2017

 |

 | Control \0.2220.077

 | Cartrol \0.2240.977

 | Cartrol \0.2240.977

 |
 |
 |
 |
 | Control 6.41g3.007 Control 6.41g3.007 Gastrocremia Genetoriyan 4.32g6.007 0.000 ¹ Value with sum size (KT) succes the uniters are a spectrum of the Views file of Views file
 | Control 6.423.807 Control 6.836.027 Gastroomma Cavitation 4.356.057 0.000 ¹ Value with sum inter (X, Y) some the closes on are spectrase 0.015 Values at 0.04 Value with sum inter (X, Y) some the closes on are spectrase 0.015 Values at | Control 0.11g/d.87 Control 0.51g/d.97 Gastronemia Genetarijon 3.15g/d.97 0.000 ¹ Value with sum faire (X) passes the same are septemated in the designed Tax. 0.51g/d.97 | Control 0.41g8.87 Control 0.51g8.97 Gastronema Centrol 3.51g8.97 0.000 ¹ Value with sum fairs (X) resons the unitance on explorance of the Walues Role Signal Tale 0.51g8.927
 | Statisticianitia Geneticipian (2.15g257) (2.00) ¹ Value with one line (3.17) area the observes or appropriate 25.17 (States of the optimized state of the opti | Cardinomia Cardinophin (2.19g657) (2.00) (1.19g657) (2.00) (1.19g657) (2.00) (1.19g657) (2.00) (1.19g657) (2.19g657) (2.19g677) (2.19g6777) (2.19g777) (2.19)(2.19) (2.19) (2.19) (2.19) (2.19) (2.19) (2.19) (2.19) (2.19) (2.19) (2.19) (2.19) (2.19) (2.19) (2.19) (2.19) (2.19) (2.19) |
|

 | Mini Misuria Genération 4.58g,607 6.000<

 | Max Dhave: Carrier Carrier L Seg (2) L Seg (2) <thl (2)<="" seg="" th=""> <thl (2)<="" seg="" th=""> <thl se<="" td=""><td>Mini Alwani Gendarijan 1.98g.07 0.800 Dentral 1.99g.07 1.99g.07</td><td>Specification Specification Specific</td><td>Specification Control Control</td><td>Standard Optimizer <thoptimizer< th=""> Optimizer Optimizer</thoptimizer<></td><td>Mith Rhaum Gendral (mail of mail of ma</td><td>Start Name Oscilation Control Control</td><td>Openham Openham <t< td=""><td>Mint Flaueria Genderia L 108 gar /r
(a - c - c - c - c - c - c - c - c - c -</td><td>Stant Funces Dendingen 2.58g.60* 0.00 Cherd 0.002 ull 0.000 1.58g.75 1.52g.75 Frage Flaters Control 0.002 ull 0.000 1.22g.24 1.22g.24 1.22g.24 0.000 Control 0.45g.65* 0.000 0.000 0.000 1.22g.24 0.000 Remoting 0.45g.65* 0.000 0.000 0.000 0.000 1.22g.29 0.000 Non-Model (Marcing Strategies) 0.000 <</td><td>Stant Funces Dendingen 2.58g.60* 0.00 Cherd 0.002 ull 0.000 1.58g.75 1.52g.75 Frage Flaters Control 0.002 ull 0.000 1.22g.24 1.22g.24 1.22g.24 0.000 Control 0.45g.65* 0.000 0.000 0.000 1.22g.24 0.000 Remoting 0.45g.65* 0.000 0.000 0.000 0.000 1.22g.29 0.000 Non-Model (Marcing Strategies) 0.000 <</td><td>Stant Funces Dendingen 2.58g.60* 0.00 Cherd 0.002 ull 0.000 1.58g.75 1.52g.75 Frage Flaters Control 0.002 ull 0.000 1.22g.24 1.22g.24 1.22g.24 0.000 Control 0.45g.65* 0.000 0.000 0.000 1.22g.24 0.000 Remoting 0.45g.65* 0.000 0.000 0.000 0.000 1.22g.29 0.000 Non-Model (Marcing Strategies) 0.000 <</td><td>Openham Openham <t< td=""><td>Openham Openham <t< td=""><td>Mathema Construint Stage Transmission Stage Transmission</td><td>Start Name OpenSpace Control Control</td><td>Mathema Construint Status St</td><td>Openham Openham <t< td=""><td>Openham Openham <t< td=""><td>Mint Flaueria Genderia L 108 gar /r
(a - c - c - c - c - c - c - c - c - c -</td><td>Matrix Reven Canadia Sample Sample</td><td>Matrix Reven Canadia Sample Sample</td><td>Matrix Reven Canadia Sample Sample</td><td>Internation Control 1.30g.07 0.000 Control 6.000 /r 6.000 7 Control 5.90g.67 6.000 1.20g.07 1.20g.07 Control 5.90g.67 6.000 1.20g.07 1.20g.07 1.20g.07 Control 5.90g.67 6.000 6.000 6.000 1.20g.07 1</td><td>With Ream Centred (m) 1.99g.5% 0.000 Cannol 0.00g.5% 0.000 Cannol 0.456.9% 0.000 Cannol 0.000 0.000</td><td>Mint Pauers Genetarian 1.25g.647 0.000 Octroit 6.05g/97 6.000 Dectorian 6.05g/97 6.000 Reger Frances 6.05g/97 6.000 Control 6.05g/97 6.000 Control 6.05g/97 6.000 Control 6.030/97 6.000 Mint Coublicitifs Control 1.25g/2.000 Control 6.000 0.000 Control 6.000 0.000 Mint Coublicitifs Control 6.000 Control 6.000 0.000 Control 6.000 0.000 Katain Controlynon 6.000/000</td><td>Binst Ream Genetarian 1.56g.57 0.600 Control 6.05g.57 6.000 Control 6.000 6.000</td><td>Minit Ream Orderidight 1.0gg/M 0.000 Oxtrid 0.0gg/M 0.000 0.000 0.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000
1.000 1.000</td><td>Mint Reams Developing 1.10g2.50* 0.000 Control 6.06g2.00* 6.000 1.10g2.50* 1.10g2.50* 1.10g2.50* 0.000 Frager Frager Control 4.30g2.50* 6.000 1.10g2.50* 0.000 1.10g2.50* 0.000 Control 4.20g2.50* 0.000</td></t<></td></t<></td></t<></td></t<></td></t<></td></thl></thl></thl> | Mini Alwani Gendarijan 1.98g.07 0.800 Dentral 1.99g.07

 | Specification Specific

 | Specification Control

 | Standard Optimizer Optimizer <thoptimizer< th=""> Optimizer Optimizer</thoptimizer<>

 | Mith Rhaum Gendral (mail of mail of ma

 | Start Name Oscilation Control

 | Openham Openham <t< td=""><td>Mint Flaueria Genderia L 108 gar /r
(a - c - c - c - c - c - c - c - c - c -</td><td>Stant Funces Dendingen 2.58g.60* 0.00 Cherd 0.002 ull 0.000 1.58g.75 1.52g.75 Frage Flaters Control 0.002 ull 0.000 1.22g.24 1.22g.24 1.22g.24 0.000 Control 0.45g.65* 0.000 0.000 0.000 1.22g.24 0.000 Remoting 0.45g.65* 0.000 0.000 0.000 0.000 1.22g.29 0.000 Non-Model (Marcing Strategies) 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000
0.000 <</td><td>Stant Funces Dendingen 2.58g.60* 0.00 Cherd 0.002 ull 0.000 1.58g.75 1.52g.75 Frage Flaters Control 0.002 ull 0.000 1.22g.24 1.22g.24 1.22g.24 0.000 Control 0.45g.65* 0.000 0.000 0.000 1.22g.24 0.000 Remoting 0.45g.65* 0.000 0.000 0.000 0.000 1.22g.29 0.000 Non-Model (Marcing Strategies) 0.000 <</td><td>Stant Funces Dendingen 2.58g.60* 0.00 Cherd 0.002 ull 0.000 1.58g.75 1.52g.75 Frage Flaters Control 0.002 ull 0.000 1.22g.24 1.22g.24 1.22g.24 0.000 Control 0.45g.65* 0.000 0.000 0.000 1.22g.24 0.000 Remoting 0.45g.65* 0.000 0.000 0.000 0.000 1.22g.29 0.000 Non-Model (Marcing Strategies) 0.000 <</td><td>Openham Openham <t< td=""><td>Openham Openham <t< td=""><td>Mathema Construint Stage Transmission Stage Transmission</td><td>Start Name OpenSpace Control Control</td><td>Mathema Construint Status St</td><td>Openham Openham <t< td=""><td>Openham Openham <t< td=""><td>Mint Flaueria Genderia L 108 gar /r
(a - c - c - c - c - c - c - c - c - c -</td><td>Matrix Reven Canadia Sample Sample</td><td>Matrix Reven Canadia Sample Sample</td><td>Matrix Reven Canadia Sample Sample</td><td>Internation Control 1.30g.07 0.000 Control 6.000 /r 6.000 7 Control 5.90g.67 6.000 1.20g.07 1.20g.07 Control 5.90g.67 6.000 1.20g.07 1.20g.07 1.20g.07 Control 5.90g.67 6.000 6.000 6.000 1.20g.07 1</td><td>With Ream Centred (m) 1.99g.5% 0.000 Cannol 0.00g.5% 0.000 Cannol 0.456.9% 0.000 Cannol 0.000 0.000</td><td>Mint Pauers Genetarian 1.25g.647 0.000 Octroit 6.05g/97 6.000 Dectorian 6.05g/97 6.000 Reger Frances 6.05g/97 6.000 Control 6.05g/97 6.000 Control 6.05g/97 6.000 Control 6.030/97 6.000 Mint Coublicitifs Control 1.25g/2.000 Control 6.000 0.000 Control 6.000 0.000 Mint Coublicitifs Control 6.000 Control 6.000 0.000 Control 6.000 0.000 Katain Controlynon 6.000/000</td><td>Binst Ream Genetarian 1.56g.57 0.600 Control 6.05g.57 6.000 Control 6.000 6.000</td><td>Minit Ream Orderidight 1.0gg/M 0.000 Oxtrid 0.0gg/M 0.000 0.000 0.000 1.000</td><td>Mint Reams Developing 1.10g2.50* 0.000 Control 6.06g2.00* 6.000 1.10g2.50* 1.10g2.50* 1.10g2.50* 0.000 Frager Frager Control 4.30g2.50* 6.000 1.10g2.50* 0.000 1.10g2.50* 0.000 Control 4.20g2.50* 0.000</td></t<></td></t<></td></t<></td></t<></td></t<>

 | Mint Flaueria Genderia L 108 gar /r
(a - c - c - c - c - c - c - c - c - c -

 | Stant Funces Dendingen 2.58g.60* 0.00 Cherd 0.002 ull 0.000 1.58g.75 1.52g.75 Frage Flaters Control 0.002 ull 0.000 1.22g.24 1.22g.24 1.22g.24 0.000 Control 0.45g.65* 0.000 0.000 0.000 1.22g.24 0.000 Remoting 0.45g.65* 0.000 0.000 0.000 0.000 1.22g.29 0.000 Non-Model (Marcing Strategies) 0.000 <

 | Stant Funces Dendingen 2.58g.60* 0.00 Cherd 0.002 ull 0.000 1.58g.75 1.52g.75 Frage Flaters Control 0.002 ull 0.000 1.22g.24 1.22g.24 1.22g.24 0.000 Control 0.45g.65* 0.000 0.000 0.000 1.22g.24 0.000 Remoting 0.45g.65* 0.000 0.000 0.000 0.000 1.22g.29 0.000 Non-Model (Marcing Strategies) 0.000 <

 | Stant Funces Dendingen 2.58g.60* 0.00 Cherd 0.002 ull 0.000 1.58g.75 1.52g.75 Frage Flaters Control 0.002 ull 0.000 1.22g.24 1.22g.24 1.22g.24 0.000 Control 0.45g.65* 0.000 0.000 0.000 1.22g.24 0.000 Remoting 0.45g.65* 0.000 0.000 0.000 0.000 1.22g.29 0.000 Non-Model (Marcing Strategies) 0.000 <

 | Openham Openham <t< td=""><td>Openham Openham <t< td=""><td>Mathema Construint Stage Transmission Stage Transmission</td><td>Start Name OpenSpace Control Control</td><td>Mathema Construint Status St</td><td>Openham Openham <t< td=""><td>Openham Openham <t< td=""><td>Mint Flaueria Genderia L 108 gar /r
(a - c - c - c - c - c - c - c - c - c -</td><td>Matrix Reven Canadia Sample Sample</td><td>Matrix Reven Canadia Sample Sample</td><td>Matrix Reven Canadia Sample Sample</td><td>Internation Control 1.30g.07 0.000 Control 6.000 /r 6.000 7 Control 5.90g.67 6.000 1.20g.07 1.20g.07 Control 5.90g.67 6.000 1.20g.07 1.20g.07 1.20g.07 Control 5.90g.67 6.000 6.000 6.000 1.20g.07 1</td><td>With Ream Centred (m) 1.99g.5% 0.000 Cannol 0.00g.5% 0.000 Cannol 0.456.9% 0.000 Cannol 0.000 0.000</td><td>Mint Pauers Genetarian 1.25g.647 0.000 Octroit 6.05g/97 6.000 Dectorian 6.05g/97 6.000 Reger Frances 6.05g/97 6.000 Control 6.05g/97 6.000 Control 6.05g/97 6.000 Control 6.030/97 6.000 Mint Coublicitifs Control 1.25g/2.000 Control 6.000 0.000 Control 6.000 0.000 Mint Coublicitifs Control 6.000 Control 6.000 0.000 Control 6.000 0.000 Katain Controlynon 6.000/000</td><td>Binst Ream Genetarian 1.56g.57 0.600 Control 6.05g.57 6.000 Control 6.000 6.000</td><td>Minit Ream Orderidight 1.0gg/M 0.000 Oxtrid 0.0gg/M 0.000 0.000 0.000 1.000</td><td>Mint Reams Developing 1.10g2.50* 0.000 Control 6.06g2.00* 6.000 1.10g2.50* 1.10g2.50* 1.10g2.50* 0.000 Frager Frager Control 4.30g2.50* 6.000 1.10g2.50* 0.000 1.10g2.50* 0.000 Control 4.20g2.50* 0.000</td></t<></td></t<></td></t<></td></t<>
 | Openham Openham <t< td=""><td>Mathema Construint Stage Transmission Stage Transmission</td><td>Start Name OpenSpace Control Control</td><td>Mathema Construint Status St</td><td>Openham Openham <t< td=""><td>Openham Openham <t< td=""><td>Mint Flaueria Genderia L 108 gar /r
(a - c - c - c - c - c - c - c - c - c -</td><td>Matrix Reven Canadia Sample Sample</td><td>Matrix Reven Canadia Sample Sample</td><td>Matrix Reven Canadia Sample Sample</td><td>Internation Control 1.30g.07 0.000 Control 6.000 /r 6.000 7 Control 5.90g.67 6.000 1.20g.07 1.20g.07 Control 5.90g.67 6.000 1.20g.07 1.20g.07 1.20g.07 Control 5.90g.67 6.000 6.000 6.000 1.20g.07 1</td><td>With Ream Centred (m) 1.99g.5% 0.000 Cannol 0.00g.5% 0.000 Cannol 0.456.9% 0.000 Cannol 0.000 0.000</td><td>Mint Pauers Genetarian 1.25g.647 0.000 Octroit 6.05g/97 6.000 Dectorian 6.05g/97 6.000 Reger Frances 6.05g/97 6.000 Control 6.05g/97 6.000 Control 6.05g/97 6.000 Control 6.030/97 6.000 Mint Coublicitifs Control 1.25g/2.000 Control 6.000 0.000 Control 6.000 0.000 Mint Coublicitifs Control 6.000 Control 6.000 0.000 Control 6.000 0.000 Katain Controlynon 6.000/000</td><td>Binst Ream Genetarian 1.56g.57 0.600 Control 6.05g.57 6.000 Control 6.000 6.000</td><td>Minit Ream Orderidight 1.0gg/M 0.000 Oxtrid 0.0gg/M 0.000 0.000 0.000 1.000</td><td>Mint Reams Developing 1.10g2.50* 0.000 Control 6.06g2.00* 6.000 1.10g2.50* 1.10g2.50* 1.10g2.50* 0.000 Frager Frager Control 4.30g2.50* 6.000 1.10g2.50* 0.000 1.10g2.50* 0.000 Control 4.20g2.50* 0.000</td></t<></td></t<></td></t<>
 | Mathema Construint Stage Transmission

 | Start Name OpenSpace Control

 | Mathema Construint Status St
 | Openham Openham <t< td=""><td>Openham Openham <t< td=""><td>Mint Flaueria Genderia L 108 gar /r
(a - c - c - c - c - c - c - c - c - c -</td><td>Matrix Reven Canadia Sample Sample</td><td>Matrix Reven Canadia Sample Sample</td><td>Matrix Reven Canadia Sample Sample</td><td>Internation Control 1.30g.07 0.000 Control 6.000 /r 6.000 7 Control 5.90g.67 6.000 1.20g.07 1.20g.07 Control 5.90g.67 6.000 1.20g.07 1.20g.07 1.20g.07 Control 5.90g.67 6.000 6.000 6.000 1.20g.07 1</td><td>With Ream Centred (m) 1.99g.5% 0.000 Cannol 0.00g.5% 0.000 Cannol 0.456.9% 0.000 Cannol 0.000 0.000</td><td>Mint Pauers Genetarian 1.25g.647 0.000 Octroit 6.05g/97 6.000 Dectorian 6.05g/97 6.000 Reger Frances 6.05g/97 6.000 Control 6.05g/97 6.000 Control 6.05g/97 6.000 Control 6.030/97 6.000 Mint Coublicitifs Control 1.25g/2.000 Control 6.000 0.000 Control 6.000 0.000 Mint Coublicitifs Control 6.000 Control 6.000 0.000 Control 6.000 0.000 Katain Controlynon 6.000/000</td><td>Binst Ream Genetarian 1.56g.57 0.600 Control 6.05g.57 6.000 Control 6.000 6.000</td><td>Minit Ream Orderidight 1.0gg/M 0.000 Oxtrid 0.0gg/M 0.000 0.000 0.000 1.000
 1.000 1.000</td><td>Mint Reams Developing 1.10g2.50* 0.000 Control 6.06g2.00* 6.000 1.10g2.50* 1.10g2.50* 1.10g2.50* 0.000 Frager Frager Control 4.30g2.50* 6.000 1.10g2.50* 0.000 1.10g2.50* 0.000 Control 4.20g2.50* 0.000</td></t<></td></t<> | Openham Openham <t< td=""><td>Mint Flaueria Genderia L 108 gar /r
(a - c - c - c - c - c - c - c - c - c -</td><td>Matrix Reven Canadia Sample Sample</td><td>Matrix Reven Canadia Sample Sample</td><td>Matrix Reven Canadia Sample Sample</td><td>Internation Control 1.30g.07 0.000 Control 6.000 /r 6.000 7 Control 5.90g.67 6.000 1.20g.07 1.20g.07 Control 5.90g.67 6.000 1.20g.07 1.20g.07 1.20g.07 Control 5.90g.67 6.000 6.000 6.000 1.20g.07 1</td><td>With Ream Centred (m) 1.99g.5% 0.000 Cannol 0.00g.5% 0.000 Cannol 0.456.9% 0.000 Cannol 0.000 0.000</td><td>Mint Pauers Genetarian 1.25g.647 0.000 Octroit 6.05g/97 6.000 Dectorian 6.05g/97 6.000 Reger Frances 6.05g/97 6.000 Control 6.05g/97 6.000 Control 6.05g/97 6.000 Control 6.030/97 6.000 Mint Coublicitifs Control 1.25g/2.000 Control 6.000 0.000 Control 6.000 0.000 Mint Coublicitifs Control 6.000 Control 6.000 0.000 Control 6.000 0.000 Katain Controlynon 6.000/000</td><td>Binst Ream Genetarian 1.56g.57 0.600 Control 6.05g.57 6.000 Control 6.000 6.000</td><td>Minit Ream Orderidight 1.0gg/M 0.000 Oxtrid 0.0gg/M 0.000 0.000 0.000 1.000</td><td>Mint Reams Developing 1.10g2.50* 0.000 Control 6.06g2.00* 6.000 1.10g2.50* 1.10g2.50* 1.10g2.50* 0.000 Frager Frager Control 4.30g2.50* 6.000 1.10g2.50* 0.000 1.10g2.50* 0.000 Control 4.20g2.50* 0.000 0.000 0.000 0.000 0.000 0.000 0.000
 0.000 0.000</td></t<> | Mint Flaueria Genderia L 108 gar /r
(a - c - c - c - c - c - c - c - c - c -
 | Matrix Reven Canadia Sample
 | Matrix Reven Canadia Sample
 | Matrix Reven Canadia Sample
 | Internation Control 1.30g.07 0.000 Control 6.000 /r 6.000 7 Control 5.90g.67 6.000 1.20g.07 1.20g.07 Control 5.90g.67 6.000 1.20g.07 1.20g.07 1.20g.07 Control 5.90g.67 6.000 6.000 6.000 1.20g.07 1
 | With Ream Centred (m) 1.99g.5% 0.000 Cannol 0.00g.5% 0.000 Cannol 0.456.9% 0.000 Cannol 0.000 0.000 | Mint Pauers Genetarian 1.25g.647 0.000 Octroit 6.05g/97 6.000 Dectorian 6.05g/97 6.000 Reger Frances 6.05g/97 6.000 Control 6.05g/97 6.000 Control 6.05g/97 6.000 Control 6.030/97 6.000 Mint Coublicitifs Control 1.25g/2.000 Control 6.000 0.000 Control 6.000 0.000 Mint Coublicitifs Control 6.000 Control 6.000 0.000 Control 6.000 0.000 Katain Controlynon 6.000/000
 | Binst Ream Genetarian 1.56g.57 0.600 Control 6.05g.57 6.000 Control 6.000 6.000 | Minit Ream Orderidight 1.0gg/M 0.000 Oxtrid 0.0gg/M 0.000 0.000 0.000 1.000 | Mint Reams Developing 1.10g2.50* 0.000 Control 6.06g2.00* 6.000 1.10g2.50* 1.10g2.50* 1.10g2.50* 0.000 Frager Frager Control 4.30g2.50* 6.000 1.10g2.50* 0.000 1.10g2.50* 0.000 Control 4.20g2.50* 0.000
 |
|

 | Inger Reson Gesladig 6.9(g,0.4') 0.9(g)

 | Page/Ream Optimizer Optimizer <t< td=""><td>Anger Hears Central data 2.4% (dst) 9.201 Control 2.3% (dst) 0 0.5% 0.5% 0.5% Control 2.3% (dst) 0 0.5% 0.5% 0.5% 0.5% American Control 2.3% (dst) 0.4% 0.5%<</td><td>Progen Reson OperAdoption d-10/g (0 V) 0.001 Add/f QuADRC/PS Cendent 1.2g/2 N 0.505 Amenings Cendent 6.255,007 Cendent 1.2g/2 N 0.505 Mand QuADRC/PS Cendent 6.255,007 Cendent 1.2g/2 N 0.505 Reside Cendent 6.255,007 Cendent 1.2g/2 N 0.505 77 Cendentyme 6.255,007 E.000 Cendent 1.4g/2 N Cendent Genetry Concentry Concen</td><td>Page/have/
location Gene/dom d-Big GMT Gam G</td><td>Figure Hours Catalogical Gall Catalogical Gall Catalogical Catalo</td><td>Proger Financy Oxford (0) O 4 (6) (2) O 1000 Ontrol 0 (2) (2) 0 (2)</td><td>Figure Phase: Constitution -0.456_0.07 -0.256_0.07</td><td>Figure Hours Octobary -0.456_047 -0.256_077 -0.576_0777 -0.576</td><td>Internant Ondersjon 4.84g.64* 0 0.00 Ontrol 0.43g.90* 0 0 0.90</td><td>Internation Candidation Call Control Call Control Call C</td><td>Internation Candidation Call Control Call Control Call C</td><td>Internation Candidation Call Control Call Control Call C</td><td>Figure Hours Octobary -0.456_047 -0.256_077 -0.576_077
-0.576_077 -0.576_0777 -0.576</td><td>Figure Hours Octobary -0.456_047 -0.256_077 -0.576_0777 -0.576</td><td>Progr. Flaws. Oscilation of 0.40,407 at 0.40 at 0.00 at 0.40,407 at 0.40 at 0.</td><td>Figure Theory Construint -0.156_0.07 0.200 Addre GualdICE/S Construint -1.120_0.74 0.950 Kenstring Construint -0.156_0.07 0.000 0.970</td><td>Progr. Flaws. Octoberginal -0.456 dV /r /r</td><td>Figure Hours Octobary -0.456_047 -0.256_077 -0.576_0777 -0.576</td><td>Figure Hours Octobary -0.456_047 -0.256_077 -0.576_0777 -0.576</td><td>Internant Ondersjon 4.84g.64* 0 0.00 Ontrol 0.43g.90* 0 0 0.90</td><td>Internation Cardingtion 4.58/247 0 0.597 Cardurd 4.58/207 0 0.597 0.597 0.597 Cardurd 4.58/207 0 0.007 0.002 0.007 0.002 0.007 Cardurd 4.58/207 0 0.000 0.002 0.000 <</td><td>Internation Cardingtion 4.58/247 0 0.597 Cardurd 4.58/207 0 0.597 0.597 0.597 Cardurd 4.58/207 0 0.007 0.002 0.007 0.002 0.007 Cardurd 4.58/207 0 0.000 0.002 0.000
<</td><td>Internation Cardingtion 4.58/247 0 0.597 Cardurd 4.58/207 0 0.597 0.597 0.597 Cardurd 4.58/207 0 0.007 0.002 0.007 0.002 0.007 Cardurd 4.58/207 0 0.000 0.002 0.000 <</td><td>Integrithman Cambain </td><td>Inger France Controlytim 4.562.64* 0 0.000 Caned 4.262.90* 0<</td><td>Proge Preserv Genebalgian 4.56g.54* 0.007 Gottod 4.36g.59* - - Mand DyaddiCDF Genebalgian 1.32g.54 0.95 Hamalings Genebalgian -</td><td>Proget Ream Gambalopin 4.562.67 0.007 Gardia 4.362.97 0 Hambridge 4.362.97 0 Gardia 4.362.97 0 Gardia 4.362.97 0 Gardia 4.362.97 0 Gardia 6.302.97 0.302 Hambridge Gardia 0.302.97 Gardia 6.302.97 0.302</td><td>Proger Fuscary Orotholysion 4.56g.54* 0.007 Oxtroit 4.36g.547 0 0 Mind OukdRIGPS Orotholysion 1.32g.54 0.97 Mind OukdRIGPS Outroit 4.31g.547 0 0 Mind OukdRIGPS Outroit 4.31g.547 0 0 Control 6.002 0.000 0 0 0 Kanin Outrolquin 4.31g.347 0 0 0</td><td>Proger Fuscar Onebrologien 4.58/26.54* 0.007 Control 4.38/26.54* 0.007 Mind Classification 1.32/20.74 0.007 Intendirup </td></t<> | Anger Hears Central data 2.4% (dst) 9.201 Control 2.3% (dst) 0 0.5% 0.5% 0.5% Control 2.3% (dst) 0 0.5% 0.5% 0.5% 0.5% American Control 2.3% (dst) 0.4% 0.5%<

 | Progen Reson OperAdoption d-10/g (0 V) 0.001 Add/f QuADRC/PS Cendent 1.2g/2 N 0.505 Amenings Cendent 6.255,007 Cendent 1.2g/2 N 0.505 Mand QuADRC/PS Cendent 6.255,007 Cendent 1.2g/2 N 0.505 Reside Cendent 6.255,007 Cendent 1.2g/2 N 0.505 77 Cendentyme 6.255,007 E.000 Cendent 1.4g/2 N Cendent Genetry Concentry Concen

 | Page/have/
location Gene/dom d-Big GMT Gam G

 | Figure Hours Catalogical Gall Catalogical Gall Catalogical Catalo

 | Proger Financy Oxford (0) O 4 (6) (2) O 1000 Ontrol 0 (2) (2) 0 (2)

 | Figure Phase: Constitution -0.456_0.07 -0.256_0.07

 | Figure Hours Octobary -0.456_047 -0.256_077 -0.576_0777 -0.576

 | Internant Ondersjon 4.84g.64* 0 0.00 Ontrol 0.43g.90* 0 0 0.90

 | Internation Candidation Call Control Call Control Call C

 | Internation Candidation Call Control Call Control Call C

 | Internation Candidation Call Control Call Control Call C

 | Figure Hours Octobary -0.456_047 -0.256_077 -0.576_0777 -0.576

 | Figure Hours Octobary -0.456_047 -0.256_077 -0.576_0777 -0.576

 | Progr. Flaws. Oscilation of 0.40,407 at 0.40 at 0.00 at 0.40,407 at 0.40 at 0.

 | Figure Theory Construint -0.156_0.07 0.200 Addre GualdICE/S Construint -1.120_0.74 0.950 Kenstring Construint -0.156_0.07 0.000 0.970

 | Progr. Flaws. Octoberginal -0.456 dV /r
 | Figure Hours Octobary -0.456_047 -0.256_077 -0.576_0777 -0.576

 | Figure Hours Octobary -0.456_047 -0.256_077 -0.576_0777 -0.576

 | Internant Ondersjon 4.84g.64* 0 0.00 Ontrol 0.43g.90* 0 0 0.90
 | Internation Cardingtion 4.58/247 0 0.597 Cardurd 4.58/207 0 0.597 0.597 0.597 Cardurd 4.58/207 0 0.007 0.002 0.007 0.002 0.007 Cardurd 4.58/207 0 0.000 0.002 0.000 <
 | Internation Cardingtion 4.58/247 0 0.597 Cardurd 4.58/207 0 0.597 0.597 0.597 Cardurd 4.58/207 0 0.007 0.002 0.007 0.002 0.007 Cardurd 4.58/207 0 0.000 0.002 0.000 <
 | Internation Cardingtion 4.58/247 0 0.597 Cardurd 4.58/207 0 0.597 0.597 0.597 Cardurd 4.58/207 0 0.007 0.002 0.007 0.002 0.007 Cardurd 4.58/207 0 0.000 0.002 0.000 <
 | Integrithman Cambain
 | Inger France Controlytim 4.562.64* 0 0.000 Caned 4.262.90* 0< | Proge Preserv Genebalgian 4.56g.54* 0.007 Gottod 4.36g.59* - - Mand DyaddiCDF Genebalgian 1.32g.54 0.95 Hamalings Genebalgian -
 | Proget Ream Gambalopin 4.562.67 0.007 Gardia 4.362.97 0 Hambridge 4.362.97 0 Gardia 4.362.97 0 Gardia 4.362.97 0 Gardia 4.362.97 0 Gardia 6.302.97 0.302 Hambridge Gardia 0.302.97 Gardia 6.302.97 0.302 | Proger Fuscary Orotholysion 4.56g.54* 0.007 Oxtroit 4.36g.547 0 0 Mind OukdRIGPS Orotholysion 1.32g.54 0.97 Mind OukdRIGPS Outroit 4.31g.547 0 0 Mind OukdRIGPS Outroit 4.31g.547 0 0 Control 6.002 0.000 0 0 0 Kanin Outrolquin 4.31g.347 0 0 0
 | Proger Fuscar Onebrologien 4.58/26.54* 0.007 Control 4.38/26.54* 0.007 Mind Classification 1.32/20.74 0.007 Intendirup |
|

 | Internation Candral de dig dat Candral de dig

 | Page/haum Genelation 4.19(-0.07) 0.01 Gamba 4.21(-0.07) 0.01 Handhing Genelation 4.21(-0.07) 0.00 Handhing Genelation 4.21(-0.07) 0.00 Genelation 6.00(-0.07) 0.00 0.00 Genelation 6.00(-0.07) 0.00 0.00 70 Genelation 6.00(-0.07) 0.00 Genelation 6.00(-0.07) 0.00 0.00 Settlomema Genelation 6.00(-0.07) 0.00

 | Internation Candral de dig dat Candral de dig

 | Progen Reserva Genelation d-16/0 (GM) 0.02 Control d-12/0 (GM) 0.02 Minimum (GM) Genelation 12/0 (M) 0.00 Minimum (GM) Genelation 6.000 (GM) 12/0 (M) 0.00 Minimum (GM) Genelation 6.000 (GM) 0.000

 | Page/haum Genelation 4.19(-0.07) 0.01 Gamba 4.21(-0.07) 0.01 Handhing Genelation 4.21(-0.07) 0.00 Handhing Genelation 4.21(-0.07) 0.00 Genelation 6.00(-0.07) 0.00 0.00 Genelation 6.00(-0.07) 0.00 0.00 70 Genelation 6.00(-0.07) 0.00 Genelation 6.00(-0.07) 0.00 0.00 Settlomema Genelation 6.00(-0.07) 0.00

 | Figure Hours Catalogical Gall Catalogical Gall Catalogical Catalo

 | Proger Financy Oxford (0) Oxf

 | Figure Theory Oscilogitary Gall (§4.64) Control Gall (§4.64) Contro Gall (§4.64) Control<

 | Figure Hours Control of 0 0.900 (44) 0 0.000 0.900 (44) 0.000 (44) 0.900 (44)

 | Internant Onderlijen 4.8/g.5/47 0 0.000 Ontrol 4.3/g.5/97 0 0 0.000

 | Internation Control of Allgood Control of All

 | Internation Control of Allgood Control of All

 | Internation Control of Allgood Control of All

 | Figure Hours Control of 0 0.900 (44) 0 0.000 0.900 (44)

 | Figure Hours Control of 0 0.900 (44) 0 0.000 0.900 (44)

 | Progr. Flaux. Octobility Octo

 | Figure Theory Concision d. Strigger Concision Strigger Concis Stri

 | Progr. Flavor. Octobergino

 | Figure Hours Control of 0 0.900 (44) 0 0.000 0.900 (44)

 | Figure Hours Control of 0 0.900 (44) 0 0.000 0.900 (44)
 | Internant Onderlijen 4.8/g.5/4 0 0.000 Ontrol 4.3/g.5/7 0 0.000 Ontrol 4.3/g.5/7 0 0.000 Ontrol 0.4/g.5/7 0.000 0.000
 | Internation Candidation Callidge

 | Internation Candidation Callidge
 | Internation Candidation Callidge | Integrithman Cambain
 | Inger France Controlytim 4.562.64* 0 0.000 Caned 4.262.90* 0< | Proge Preserv Genebalgian 4.56g.54* 0.007 Gottod 4.36g.59* - - Mand DyaddiCDF Genebalgian 1.32g.54 0.95 Hamalings Genebalgian -
- | Proget Ream Gambalopin 4.562.67 0.007 Gardia 4.362.97 0 Hambridge 4.362.97 0 Gardia 4.362.97 0 Gardia 4.362.97 0 Gardia 4.362.97 0 Gardia 6.302.97 0.302 Hambridge Gardia 0.302.97 Gardia 6.302.97 0.302 | Proger Fuscary Orotholysion 4.56g.54* 0.007 Oxtroit 4.36g.547 0 0 Mind OukdRIGPS Orotholysion 1.32g.54 0.97 Mind OukdRIGPS Outroit 4.31g.547 0 0 Mind OukdRIGPS Outroit 4.31g.547 0 0 Control 6.002 0.000 0 0 0 Kanin Outrolquin 4.31g.347 0 0 0
 | Proger Fuscar Onebrologien 4.58/26.54* 0.007 Control 4.38/26.54* 0.007 Mind Classification 1.32/20.74 0.007 Intendirup |
|

 | Internant Onderlijen 4.8/g.5/4 0 0.000 Ontrol 4.3/g.5/7 0 0.000 Ontrol 4.3/g.5/7 0 0.000 Ontrol 0.4/g.5/7 0.000 0.000

 | Figure Theory Concision d. Strigger Concision Strigger Concis Stri

 | Internant Onderlijen 4.8/g.5/4 0 0.000 Ontrol 4.3/g.5/7 0 0.000 Ontrol 4.3/g.5/7 0 0.000 Ontrol 0.4/g.5/7 0.000 0.000

 | Figure Theory Oscilogitary Gall (§4.64) Control Gall (§4.64) Contro Gall (§4.64) Control<

 | Figure Theory Concision d. Strigger Concision Strigger Concis Stri

 | Figure Hours Catalogical Gall Catalogical Gall Catalogical Catalo

 | Internant Onderlijken 6.86g.647 0.802 Ontrol 6.26g.077 0.002 0.002 Internant Onderlijken 6.302,077 0.002 Ontrol 6.302,077 0.002 0.002 Ontrol 6.302,077 0.002 0.002 Ontrol 6.302,077 0.002 0.002 Ontrol 0.202,077 0.002 0.002 Ontrol 0.202,077 0.002 0.002

 | Figure Theory Oscilogitary Gall (§4.64) Control Gall (§4.64) Contro Gall (§4.64) Control<

 | Figure Hours Control of 0 0.900 (44) 0 0.000 0.900 (44)

 | Internant Onderlijen 4.8/g.5/4 0 0.000 Ontrol 4.3/g.5/7 0 0.000 Ontrol 4.3/g.5/7 0 0.000 Ontrol 0.4/g.5/7 0.000 0.000

 | Internation Control of Allgood Control of All

 | Internation Control of Allgord Control of All

 | Internation Control of Allgord Control of All

 | Figure Hours Octobary -0.450,647 0.207 MMRT GuidRICPS Centration 1.129,74 0.00 Control -0.450,057 -0.000
 -0.000 -0.000 </td <td>Figure Hours Octobary -0.450,647 0.207 MMRT GuidRICPS Centration 1.129,74 0.00 Control -0.450,057 -0.000<!--</td--><td>Progr. Flaux. Octobility Octo</td><td>Figure Theory Concision d. Strigger Concision Strigger Concis Stri</td><td>Progr. Flavor. Octobergino </td><td>Figure Hours Octobary -0.450,647 0.207 MMRT GuidRICPS Centration 1.129,74 0.00 Control -0.450,057 -0.000<!--</td--><td>Figure Hours Octobary -0.450,647 0.207 MMRT GuidRICPS Centration 1.129,74 0.00 Control -0.450,057 -0.000<!--</td--><td>Internant Onderlijen 4.8/g.5/4 0 0.000 Ontrol 4.3/g.5/7 0 0.000 Ontrol 4.3/g.5/7 0 0.000 Ontrol 0.4/g.5/7 0.000 0.000</td><td>Internation Candidation Callidge Callidge</td><td>Internation Candidation Callidge Callidge</td><td>Internation Candidation Callidge Callidge</td><td>Integrithman Cambain </td><td>Inger France Controlytim 4.562.64* 0 0.000 Caned 4.262.90* 0<</td><td>Proge Preserv Genebalgian 4.56g.54* 0.007 Gottod 4.36g.59* - - Mand DyaddiCDF Genebalgian 1.32g.54 0.95 Hamalings Genebalgian -</td><td>Proget Ream Gambalopin 4.562.67 0.007 Gardia 4.362.97 0 Hambridge 4.362.97 0 Gardia 4.362.97 0 Gardia 4.362.97 0 Gardia 4.362.97 0 Gardia 6.302.97 0.302 Hambridge Gardia 0.302.97 Gardia 6.302.97 0.302</td><td>Proger Fuscary Orotholysion 4.56g.54* 0.007 Oxtroit 4.36g.547 0 0 Mind OukdRIGPS Orotholysion 1.32g.54 0.97 Mind OukdRIGPS Outroit 4.31g.547 0 0 Mind OukdRIGPS Outroit 4.31g.547 0 0 Control 6.002 0.000 0 0 0 Kanin Outrolquin 4.31g.347 0 0 0</td><td>Proger Fuscar Onebrologien 4.58/26.54* 0.007 Control 4.38/26.54* 0.007 Mind Classification 1.32/20.74 0.007 Intendirup </td></td></td></td>
 | Figure Hours Octobary -0.450,647 0.207 MMRT GuidRICPS Centration 1.129,74 0.00 Control -0.450,057 -0.000 </td <td>Progr. Flaux. Octobility Octo</td> <td>Figure Theory Concision d. Strigger Concision Strigger Concis Stri</td> <td>Progr. Flavor. Octobergino </td> <td>Figure Hours Octobary -0.450,647 0.207 MMRT GuidRICPS Centration 1.129,74 0.00 Control -0.450,057 -0.000
-0.000<!--</td--><td>Figure Hours Octobary -0.450,647 0.207 MMRT GuidRICPS Centration 1.129,74 0.00 Control -0.450,057 -0.000<!--</td--><td>Internant Onderlijen 4.8/g.5/4 0 0.000 Ontrol 4.3/g.5/7 0 0.000 Ontrol 4.3/g.5/7 0 0.000 Ontrol 0.4/g.5/7 0.000 0.000</td><td>Internation Candidation Callidge Callidge</td><td>Internation Candidation Callidge Callidge</td><td>Internation Candidation Callidge Callidge</td><td>Integrithman Cambain </td><td>Inger France Controlytim 4.562.64* 0 0.000 Caned 4.262.90* 0<</td><td>Proge Preserv Genebalgian 4.56g.54* 0.007 Gottod 4.36g.59* - - Mand DyaddiCDF Genebalgian 1.32g.54 0.95 Hamalings Genebalgian -</td><td>Proget Ream Gambalopin 4.562.67 0.007 Gardia 4.362.97 0 Hambridge 4.362.97 0 Gardia 4.362.97 0 Gardia 4.362.97 0 Gardia 4.362.97 0 Gardia 6.302.97 0.302 Hambridge Gardia 0.302.97 Gardia 6.302.97 0.302</td><td>Proger Fuscary Orotholysion 4.56g.54* 0.007 Oxtroit 4.36g.547 0 0 Mind OukdRIGPS Orotholysion 1.32g.54 0.97 Mind OukdRIGPS Outroit 4.31g.547 0 0 Mind OukdRIGPS Outroit 4.31g.547 0 0 Control 6.002 0.000 0 0 0 Kanin Outrolquin 4.31g.347 0 0 0</td><td>Proger Fuscar Onebrologien 4.58/26.54* 0.007 Control 4.38/26.54* 0.007 Mind Classification 1.32/20.74 0.007 Intendirup </td></td></td>
 | Progr. Flaux. Octobility Octo

 | Figure Theory Concision d. Strigger Concision Strigger Concis Stri

 | Progr. Flavor. Octobergino

 | Figure Hours Octobary -0.450,647 0.207 MMRT GuidRICPS Centration 1.129,74 0.00 Control -0.450,057 -0.000 </td <td>Figure Hours Octobary -0.450,647 0.207 MMRT GuidRICPS Centration 1.129,74 0.00 Control -0.450,057 -0.000<!--</td--><td>Internant Onderlijen 4.8/g.5/4 0 0.000 Ontrol 4.3/g.5/7 0 0.000 Ontrol 4.3/g.5/7 0 0.000 Ontrol 0.4/g.5/7 0.000 0.000</td><td>Internation Candidation Callidge Callidge</td><td>Internation Candidation Callidge Callidge</td><td>Internation Candidation Callidge Callidge</td><td>Integrithman Cambain </td><td>Inger France Controlytim 4.562.64* 0 0.000 Caned 4.262.90* 0<</td><td>Proge Preserv Genebalgian 4.56g.54* 0.007 Gottod 4.36g.59* - - Mand DyaddiCDF Genebalgian 1.32g.54 0.95 Hamalings Genebalgian -</td><td>Proget Ream Gambalopin 4.562.67 0.007 Gardia 4.362.97 0 Hambridge 4.362.97 0 Gardia 4.362.97 0 Gardia 4.362.97 0 Gardia 4.362.97 0 Gardia 6.302.97 0.302 Hambridge Gardia 0.302.97 Gardia 6.302.97 0.302</td><td>Proger Fuscary Orotholysion 4.56g.54* 0.007 Oxtroit 4.36g.547 0 0 Mind OukdRIGPS Orotholysion 1.32g.54 0.97 Mind OukdRIGPS Outroit 4.31g.547 0 0 Mind OukdRIGPS Outroit 4.31g.547 0 0 Control 6.002 0.000 0 0 0 Kanin Outrolquin 4.31g.347 0 0 0</td><td>Proger Fuscar Onebrologien 4.58/26.54* 0.007 Control 4.38/26.54* 0.007 Mind Classification 1.32/20.74 0.007 Intendirup </td></td>
 | Figure Hours Octobary -0.450,647 0.207 MMRT GuidRICPS Centration 1.129,74 0.00 Control -0.450,057 -0.000 </td <td>Internant Onderlijen 4.8/g.5/4 0 0.000 Ontrol 4.3/g.5/7 0 0.000 Ontrol 4.3/g.5/7 0 0.000 Ontrol 0.4/g.5/7 0.000 0.000</td> <td>Internation Candidation Callidge Callidge</td> <td>Internation Candidation Callidge Callidge</td> <td>Internation Candidation Callidge Callidge</td> <td>Integrithman Cambain </td> <td>Inger France Controlytim 4.562.64* 0 0.000 Caned 4.262.90* 0<</td> <td>Proge Preserv Genebalgian 4.56g.54* 0.007 Gottod 4.36g.59* - - Mand DyaddiCDF Genebalgian 1.32g.54 0.95 Hamalings Genebalgian -</td> <td>Proget Ream Gambalopin 4.562.67 0.007 Gardia 4.362.97 0 Hambridge 4.362.97 0 Gardia 4.362.97 0 Gardia 4.362.97 0 Gardia 4.362.97 0 Gardia 6.302.97 0.302 Hambridge Gardia 0.302.97 Gardia 6.302.97 0.302</td> <td>Proger Fuscary Orotholysion 4.56g.54* 0.007 Oxtroit 4.36g.547 0 0 Mind OukdRIGPS Orotholysion 1.32g.54 0.97 Mind OukdRIGPS Outroit 4.31g.547 0 0 Mind OukdRIGPS Outroit 4.31g.547 0 0 Control 6.002 0.000 0 0 0 Kanin Outrolquin 4.31g.347 0 0 0</td> <td>Proger Fuscar Onebrologien 4.58/26.54* 0.007 Control 4.38/26.54* 0.007 Mind Classification 1.32/20.74 0.007 Intendirup </td>
 | Internant Onderlijen 4.8/g.5/4 0 0.000 Ontrol 4.3/g.5/7 0 0.000 Ontrol 4.3/g.5/7 0 0.000 Ontrol 0.4/g.5/7 0.000 0.000
 | Internation Candidation Callidge
 | Internation
Candidation Callidge
 | Internation Candidation Callidge | Integrithman Cambain
 | Inger France Controlytim 4.562.64* 0 0.000 Caned 4.262.90* 0< | Proge Preserv Genebalgian 4.56g.54* 0.007 Gottod 4.36g.59* - - Mand DyaddiCDF Genebalgian 1.32g.54 0.95 Hamalings Genebalgian -
 - - - - - - - - - - - - - - - - - - | Proget Ream Gambalopin 4.562.67 0.007 Gardia 4.362.97 0 Hambridge 4.362.97 0 Gardia 4.362.97 0 Gardia 4.362.97 0 Gardia 4.362.97 0 Gardia 6.302.97 0.302 Hambridge Gardia 0.302.97 Gardia 6.302.97 0.302 | Proger Fuscary Orotholysion 4.56g.54* 0.007 Oxtroit 4.36g.547 0 0 Mind OukdRIGPS Orotholysion 1.32g.54 0.97 Mind OukdRIGPS Outroit 4.31g.547 0 0 Mind OukdRIGPS Outroit 4.31g.547 0 0 Control 6.002 0.000 0 0 0 Kanin Outrolquin 4.31g.347 0 0 0
 | Proger Fuscar Onebrologien 4.58/26.54* 0.007 Control 4.38/26.54* 0.007 Mind Classification 1.32/20.74 0.007 Intendirup |
|

 | Interview Lensing

 | Interference Control 4.35g,037 Low Control 4.35g,037 6.000 1.25g,037 1.25g,037 0.000 Resting Genelowing 4.35g,037 0.000 1.25g,037 0.000 17 Genelowing 4.55g,057 0.000

 | Interview Lensing

 | Interference Control 4.35g,057 Control 1.25g,037 1.25g,037 0.05 Interference Genelogica 4.35g,057 0.00 1.25g,037 0.00 Transmitting Genelogica 4.35g,057 0.00 0.000 <t< td=""><td>Interference Control 4.35g,037 Low Control 4.35g,037 6.000 1.25g,037 1.25g,037 0.000 Resting Genelowing 4.35g,037 0.000 1.25g,037 0.000 17 Genelowing 4.55g,057 0.000</td><td>Internation Control Call Call</td><td>Interview Lensing Lensing</td><td>Interference Control 4.35g,057 Control 1.25g,037 1.25g,037 0.05 Interference Genelogica 4.35g,057 0.00 1.25g,037 0.00 Transmitting Genelogica 4.35g,057 0.00 0.000 <t< td=""><td>Interference Control Called of the second o</td><td>Interview Lensing Lensing</td><td>Interference Control 4.05/2007 Control 1.12/2017 Control 4.05/2007 6.000 1.12/2017 1.22/2017 Control 4.05/2007 6.000 1.02/2017 6.000 TP Control 4.05/2017 6.000 1.40/2017 6.000 Control 4.05/2017 6.000</td><td>Interference Control 4.05/2007 Control 1.12/2017 Control 4.05/2007 6.000 1.12/2017 1.22/2017 Control 4.05/2007 6.000 1.02/2017 6.000 TP Control 4.05/2017 6.000 1.40/2017 6.000 Control 4.05/2017 6.000</td><td>Interference Control 4.05/2007 Control 1.12/2017 Control 4.05/2007 6.000 1.12/2017 1.22/2017 Control 4.05/2007 6.000 1.02/2017 6.000 TP Control 4.05/2017 6.000 1.40/2017 6.000 Control 4.05/2017 6.000</td><td>Interference Control Called of the second o</td><td>Interference Control Called of the second o</td><td>Jange Halls Galandy Galandy</td><td>Interference Control 4.35g,037 Low Control 4.35g,037 6.000 1.25g,037 1.25g,037 0.000 Resting Genelowing 4.35g,037 0.000 1.25g,037 0.000 17 Genelowing 4.55g,057 0.000</td><td>Jane Mark Gamba (Jane Mark) G</td><td>Interference Control Called of the second o</td><td>Interference Control Called of the second o</td><td>Interview Lensing Lensing</td><td>Japper Heads Gamma Gamma Gamma Gamma Gamma 122,687 Cannel Gamma Gamma Gamma 122,687
 122,687 122,687 Cannel Gamma Gamma Gamma 1,212,687 122,697 122,697 12</td><td>Japper Heads Gamma Gamma Gamma Gamma Gamma 122,687 Cannel Gamma Gamma Gamma 122,687 122,687 122,687 Cannel Gamma Gamma Gamma 1,212,687 122,697 122,697 12</td><td>Japper Heads Gamma Gamma Gamma Gamma Gamma 122,687 Cannel Gamma Gamma Gamma 122,687 122,687 122,687 Cannel Gamma Gamma Gamma 1,212,687 122,697 122,697 12</td><td>Jage Printing Canadity Ling Ling Branching Genetry and
Branching Canadity Canadity</td><td>Apple ration Attraction Attractreactraction Attraction</td><td>Appendix Control (a) Control (a)</td><td>American Cancel Call Cancel Call Cancel Cancel</td></t<><td>Internation Control of Add (2017) <thcontrol (2017)<="" add="" of="" th=""> Control of Add (2017) Contro</thcontrol></td><td>Instrum Carding <t< td=""></t<></td></td></t<>
 | Interference Control 4.35g,037 Low Control 4.35g,037 6.000 1.25g,037 1.25g,037 0.000 Resting Genelowing 4.35g,037 0.000 1.25g,037 0.000 17 Genelowing 4.55g,057 0.000

 | Internation Control Call

 |
Interview Lensing

 | Interference Control 4.35g,057 Control 1.25g,037 1.25g,037 0.05 Interference Genelogica 4.35g,057 0.00 1.25g,037 0.00 Transmitting Genelogica 4.35g,057 0.00 0.000 <t< td=""><td>Interference Control Called of the second o</td><td>Interview Lensing Lensing</td><td>Interference Control 4.05/2007 Control 1.12/2017 Control 4.05/2007 6.000 1.12/2017 1.22/2017 Control 4.05/2007 6.000 1.02/2017 6.000 TP Control 4.05/2017 6.000 1.40/2017 6.000 Control 4.05/2017 6.000</td><td>Interference Control 4.05/2007 Control 1.12/2017 Control 4.05/2007 6.000 1.12/2017 1.22/2017 Control 4.05/2007 6.000 1.02/2017 6.000 TP Control 4.05/2017 6.000 1.40/2017 6.000 Control 4.05/2017 6.000</td><td>Interference Control 4.05/2007 Control 1.12/2017 Control 4.05/2007 6.000 1.12/2017 1.22/2017 Control 4.05/2007 6.000 1.02/2017 6.000 TP Control 4.05/2017 6.000 1.40/2017 6.000 Control 4.05/2017 6.000</td><td>Interference Control Called of the second o</td><td>Interference Control Called of the second o</td><td>Jange Halls Galandy Galandy</td><td>Interference Control 4.35g,037 Low Control 4.35g,037 6.000 1.25g,037 1.25g,037 0.000 Resting Genelowing 4.35g,037 0.000 1.25g,037 0.000 17 Genelowing 4.55g,057 0.000</td><td>Jane Mark Gamba (Jane Mark) G</td><td>Interference Control Called of the second o</td><td>Interference Control Called of the second o</td><td>Interview Lensing Lensing</td><td>Japper Heads Gamma Gamma Gamma Gamma Gamma 122,687 Cannel Gamma Gamma Gamma 122,687 122,687 122,687 Cannel Gamma Gamma Gamma 1,212,687 122,697 122,697 12</td><td>Japper Heads Gamma Gamma Gamma Gamma Gamma 122,687 Cannel Gamma Gamma Gamma 122,687 122,687 122,687 Cannel Gamma Gamma Gamma 1,212,687 122,687 122,687 122,687 122,687 122,687 122,687 122,687 122,687 122,687 122,687 122,687 122,687
 122,687 122,697 122,697 12</td><td>Japper Heads Gamma Gamma Gamma Gamma Gamma 122,687 Cannel Gamma Gamma Gamma 122,687 122,687 122,687 Cannel Gamma Gamma Gamma 1,212,687 122,697 122,697 12</td><td>Jage Printing Canadity Ling Ling Branching Genetry and
Branching Canadity Canadity</td><td>Apple ration Attraction Attractreactraction Attraction</td><td>Appendix Control (a) Control (a)</td><td>American Cancel Call Cancel Call Cancel Cancel</td></t<> <td>Internation Control of Add (2017) <thcontrol (2017)<="" add="" of="" th=""> Control of Add (2017) Contro</thcontrol></td> <td>Instrum Carding <t< td=""></t<></td>
 | Interference Control Called of the second o

 | Interview Lensing

 | Interference Control 4.05/2007 Control 1.12/2017 Control 4.05/2007 6.000 1.12/2017 1.22/2017 Control 4.05/2007 6.000 1.02/2017 6.000 TP Control 4.05/2017 6.000 1.40/2017 6.000 Control 4.05/2017 6.000

 | Interference Control 4.05/2007 Control 1.12/2017 Control 4.05/2007 6.000 1.12/2017 1.22/2017 Control 4.05/2007 6.000 1.02/2017 6.000 TP Control 4.05/2017 6.000 1.40/2017 6.000 Control 4.05/2017 6.000

 | Interference Control 4.05/2007 Control 1.12/2017 Control 4.05/2007 6.000 1.12/2017 1.22/2017 Control 4.05/2007 6.000 1.02/2017 6.000 TP Control 4.05/2017 6.000 1.40/2017 6.000 Control 4.05/2017 6.000

 | Interference Control Called of the second o

 | Interference Control Called of the second o

 | Jange Halls Galandy

 | Interference Control 4.35g,037 Low Control 4.35g,037 6.000 1.25g,037 1.25g,037 0.000 Resting Genelowing 4.35g,037 0.000 1.25g,037 0.000 17 Genelowing 4.55g,057 0.000
 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000
 | Jane Mark Gamba (Jane Mark) G

 | Interference Control Called of the second o

 | Interference Control Called of the second o
 | Interview Lensing
 | Japper Heads Gamma Gamma Gamma Gamma Gamma 122,687 Cannel Gamma Gamma Gamma 122,687 122,687 122,687 Cannel Gamma Gamma Gamma 1,212,687 122,697 122,697 12
 | Japper Heads Gamma Gamma Gamma Gamma Gamma 122,687 Cannel Gamma Gamma Gamma 122,687 122,687 122,687 Cannel Gamma Gamma Gamma 1,212,687 122,687
 122,687 122,687 122,687 122,687 122,687 122,687 122,687 122,687 122,687 122,687 122,687 122,687 122,687 122,687 122,687 122,687 122,697 122,697 12
 | Japper Heads Gamma Gamma Gamma Gamma Gamma 122,687 Cannel Gamma Gamma Gamma 122,687 122,687 122,687 Cannel Gamma Gamma Gamma 1,212,687 122,697 122,697 12
 | Jage Printing Canadity Ling Ling Branching Genetry and
Branching Canadity | Apple ration Attraction Attractreactraction Attraction | Appendix Control (a)
 | American Cancel Call Cancel Call Cancel | Internation Control of Add (2017) Control of Add (2017) <thcontrol (2017)<="" add="" of="" th=""> Control of Add (2017) Contro</thcontrol> | Instrum Carding Carding <t< td=""></t<> |
| Control 0.0445.587

 | Ontrol 4.51/9.07 0

 | Daniel 42/6/97 42/6/97 6 6 Mandarige Gerdenigen 42/6/27 6 12/26.81 12/26.81 Control 40/26/27 6 <td< td=""><td>Ontrol 4.51/9.07 0</td><td>Date 4.362.97 A Amanonga Orskingen 4.362.97 A Ontrol 4.052.97 A 17 Orskeingen 4.052.97 A Date 4.052.97 A 6.000 Date 4.052.97 A 6.000 Date 4.052.97 A 6.000 Date 0.001 4.052.97 A 6.000 Date 0.001 4.052.07 A 6.000</td><td>Daniel 42/6/97 42/6/97 6 6 Mandarige Gerdenigen 42/6/27 6 12/26.81 12/26.81 Control 40/26/27 6 <td< td=""><td>Date 4.21g.97 4.21g.97 0.00 Mannalings Gendingin 4.21g.08 1.22g.08 1.22g.08 Control 4.03g.07 0 2</td><td>Ontrol 4.51/9.07 0</td><td>Date 4.362.97 A Amanonga Orskingen 4.362.97 A Ontrol 4.052.97 A 17 Orskeingen 4.052.97 A Date 4.052.97 A 6.000 Date 4.052.97 A 6.000 Date 4.052.97 A 6.000 Date 0.001 4.052.97 A 6.000 Date 0.001 4.052.07 A 6.000</td><td>Data 4.3/g.50* 4.3/g.60* 1.2/g.60* 1.2/g.60* Andra 4.0/g.50* 4.0 4.0/g.50* 4.0 The Andray 6.000 4.0/g.50* 6.000 4.0/g.50* 6.000 The Andray 6.000
 6.000 <</td><td>Ontrol 4.51/9.07 0</td><td>Control 4.50/2.07 Control 1.22/2.07 NameAnippo Control 4.50/2.07 Control 1.22/2.07 Control 6.05/2.07 Control 1.22/2.07 0.00 72 Control 4.62/2.07 0.00 Control 0.43/2.07 0.00</td><td>Control 4.50/2.07 Control 1.22/2.07 NameAnippo Control 4.50/2.07 Control 1.22/2.07 Control 6.05/2.07 Control 1.22/2.07 0.00 72 Control 4.62/2.07 0.00 Control 0.43/2.07 0.00</td><td>Control 4.50/2.07 Control 1.22/2.07 NameAnippo Control 4.50/2.07 Control 1.22/2.07 Control 6.05/2.07 Control 1.22/2.07 0.00 72 Control 4.62/2.07 0.00 Control 0.43/2.07 0.00</td><td>Data 4.3/g.50* 4.3/g.60* 1.2/g.60* 1.2/g.60* Andra 4.0/g.50* 4.0 4.0/g.50* 4.0 The Andray 6.000 4.0/g.50* 6.000 4.0/g.50* 6.000 The Andray 6.000 <</td><td>Data 4.3/g.50* 4.3/g.60* 1.2/g.60* 1.2/g.60* Andra 4.0/g.50* 4.0 4.0/g.50* 4.0 The Andray 6.000 4.0/g.50* 6.000 4.0/g.50* 6.000 The Andray 6.000 <</td><td>Candel O Big 00* Candel D Big 00* <thd 00*<="" big="" th=""> <thd 00*<="" big="" th=""> <thd 0<="" big="" td=""><td>Daniel 42/6/97 42/6/97 6 6 Mandarige Gerdenigen 42/6/27 6 12/26.81 12/26.81 Control 40/26/27 6 <td< td=""><td>Caning Calify of
All states Calify of
All states<td>Data 4.3/g.50* 4.3/g.60* 1.2/g.60* 1.2/g.60* Andra 4.0/g.50* 4.0 4.0/g.50* 4.0 The Andray 6.000 4.0/g.50* 6.000 4.0/g.50* 6.000 The Andray 6.000 <</td><td>Data 4.3/g.50* 4.3/g.60* 1.2/g.60* 1.2/g.60* Andra 4.0/g.50* 4.0 4.0/g.50* 4.0 The Andray 6.000 4.0/g.50* 6.000 4.0/g.50* 6.000 The Andray 6.000 <</td><td>Ontrol 4.51/9.07 0
 0 0 0 0 0 0 0</td><td>Const 2.83,027 Sec. Const 1.32,028 1.32,028 Kmarkings Constant 6.80,027<td>Const 2.83,027 Sec. Const 1.32,028 1.32,028 Kmarkings Constant 6.80,027<td>Const 2.83,027 Sec. Const 1.32,028 1.32,028 Kmarkings Constant 6.80,027<td>Const 4.38g/bit Const 1.32g/bit Long Jamin'ng Gambayan 4.38g/bit 6.000 1.32g/bit 1.32g/bit Gamba 4.38g/bit 6.000 1.000 1.32g/bit 1.32g/bit</td><td>Cared 4.32g.9.7 Cared 6.30g.9.7 Cared 1.32g.9.7 Cared 1.32g.9.7 Cared 0.00g.907 0.000 5.000 0.000 1.32g.9.7 0.000 0.</td><td>Control 4.24/07 Control 0.25/07 Control 1.22/07 1.22/07 Control 4.05/057 0.000 5.000 1.22/07 0.000 1.22/07</td><td>Const 4.36/207 Const 1.32/207 1.32/207 Mentaling Gasta Gasta</td><td>Control 4.24/2.07 Image: Control 6.25/2.07 Image: Control 1.22/2.07 Control 4.26/2.07 0.000 1.000 1.22/2.07 1.22/2.07</td><td>Date 4.25g.87 Les Control 1.25g.87 Les Ameling Control 6.26g.507 6.000 1.25g.87 1.25g.87 Control 6.26g.507 Control 6.26g.507 6.000 1.25g.87</td></td></td></td></td></td<></td></thd></thd></thd></td></td<></td></td<>
 | Ontrol 4.51/9.07 0

 | Date 4.362.97 A Amanonga Orskingen 4.362.97 A Ontrol 4.052.97 A 17 Orskeingen 4.052.97 A Date 4.052.97 A 6.000 Date 4.052.97 A 6.000 Date 4.052.97 A 6.000 Date 0.001 4.052.97 A 6.000 Date 0.001 4.052.07 A 6.000

 | Daniel 42/6/97 42/6/97 6 6 Mandarige Gerdenigen 42/6/27 6 12/26.81 12/26.81 Control 40/26/27 6 <td< td=""><td>Date 4.21g.97 4.21g.97 0.00 Mannalings Gendingin 4.21g.08 1.22g.08 1.22g.08 Control 4.03g.07 0 2 2 2
 2 2</td><td>Ontrol 4.51/9.07 0</td><td>Date 4.362.97 A Amanonga Orskingen 4.362.97 A Ontrol 4.052.97 A 17 Orskeingen 4.052.97 A Date 4.052.97 A 6.000 Date 4.052.97 A 6.000 Date 4.052.97 A 6.000 Date 0.001 4.052.97 A 6.000 Date 0.001 4.052.07 A 6.000</td><td>Data 4.3/g.50* 4.3/g.60* 1.2/g.60* 1.2/g.60* Andra 4.0/g.50* 4.0 4.0/g.50* 4.0 The Andray 6.000 4.0/g.50* 6.000 4.0/g.50* 6.000 The Andray 6.000 <</td><td>Ontrol 4.51/9.07 0</td><td>Control 4.50/2.07 Control 1.22/2.07 NameAnippo Control 4.50/2.07 Control 1.22/2.07 Control 6.05/2.07 Control 1.22/2.07 0.00 72 Control 4.62/2.07 0.00 Control 0.43/2.07 0.00</td><td>Control 4.50/2.07 Control 1.22/2.07 NameAnippo Control 4.50/2.07 Control 1.22/2.07 Control 6.05/2.07 Control 1.22/2.07 0.00 72 Control 4.62/2.07 0.00 Control 0.43/2.07 0.00</td><td>Control 4.50/2.07 Control 1.22/2.07 NameAnippo Control 4.50/2.07 Control 1.22/2.07 Control 6.05/2.07 Control 1.22/2.07 0.00 72 Control 4.62/2.07 0.00 Control 0.43/2.07 0.00</td><td>Data 4.3/g.50* 4.3/g.60* 1.2/g.60* 1.2/g.60* Andra 4.0/g.50* 4.0 4.0/g.50* 4.0 The Andray 6.000 4.0/g.50* 6.000 4.0/g.50* 6.000 The Andray 6.000 <</td><td>Data 4.3/g.50* 4.3/g.60* 1.2/g.60* 1.2/g.60* Andra 4.0/g.50* 4.0 4.0/g.50* 4.0 The Andray 6.000 4.0/g.50* 6.000 4.0/g.50* 6.000 The Andray 6.000 <</td><td>Candel O Big 00* Candel D Big 00* <thd 00*<="" big="" th=""> <thd 00*<="" big="" th=""> <thd 0<="" big="" td=""><td>Daniel 42/6/97 42/6/97 6 6 Mandarige Gerdenigen 42/6/27 6 12/26.81 12/26.81 Control 40/26/27 6 <td< td=""><td>Caning Calify of
All states Calify of
All states<td>Data 4.3/g.50* 4.3/g.60* 1.2/g.60* 1.2/g.60* Andra 4.0/g.50* 4.0 4.0/g.50* 4.0 The Andray 6.000 4.0/g.50* 6.000 4.0/g.50* 6.000 The Andray 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000
 6.000 <</td><td>Data 4.3/g.50* 4.3/g.60* 1.2/g.60* 1.2/g.60* Andra 4.0/g.50* 4.0 4.0/g.50* 4.0 The Andray 6.000 4.0/g.50* 6.000 4.0/g.50* 6.000 The Andray 6.000 <</td><td>Ontrol 4.51/9.07 0</td><td>Const 2.83,027 Sec. Const 1.32,028 1.32,028 Kmarkings Constant 6.80,027<td>Const 2.83,027 Sec. Const 1.32,028 1.32,028 Kmarkings Constant 6.80,027<td>Const 2.83,027 Sec. Const 1.32,028 1.32,028 Kmarkings Constant 6.80,027<td>Const 4.38g/bit Const 1.32g/bit Long Jamin'ng Gambayan 4.38g/bit 6.000 1.32g/bit 1.32g/bit Gamba 4.38g/bit 6.000 1.000 1.32g/bit 1.32g/bit</td><td>Cared 4.32g.9.7 Cared 6.30g.9.7 Cared 1.32g.9.7 Cared 1.32g.9.7 Cared 0.00g.907 0.000 5.000 0.000 1.32g.9.7 0.000 0.</td><td>Control 4.24/07 Control 0.25/07 Control 1.22/07 1.22/07 Control 4.05/057 0.000 5.000 1.22/07 0.000 1.22/07</td><td>Const 4.36/207 Const 1.32/207 1.32/207 Mentaling Gasta Gasta</td><td>Control 4.24/2.07 Image: Control 6.25/2.07 Image: Control 1.22/2.07 Control 4.26/2.07 0.000 1.000 1.22/2.07 1.22/2.07</td><td>Date 4.25g.87 Les Control 1.25g.87 Les Ameling Control 6.26g.507 6.000 1.25g.87 1.25g.87 Control 6.26g.507 Control 6.26g.507 6.000 1.25g.87</td></td></td></td></td></td<></td></thd></thd></thd></td></td<>

 | Date 4.21g.97 4.21g.97 0.00 Mannalings Gendingin 4.21g.08 1.22g.08 1.22g.08 Control 4.03g.07 0 2

 | Ontrol 4.51/9.07 0

 | Date 4.362.97 A Amanonga Orskingen 4.362.97 A Ontrol 4.052.97 A 17 Orskeingen 4.052.97 A Date 4.052.97 A 6.000 Date 4.052.97 A 6.000 Date 4.052.97 A 6.000 Date 0.001 4.052.97 A 6.000 Date 0.001 4.052.07 A 6.000

 | Data 4.3/g.50* 4.3/g.60* 1.2/g.60* 1.2/g.60* Andra 4.0/g.50* 4.0 4.0/g.50* 4.0 The Andray 6.000 4.0/g.50* 6.000 4.0/g.50* 6.000 The Andray 6.000 <

 | Ontrol 4.51/9.07 0

 | Control 4.50/2.07 Control 1.22/2.07 NameAnippo Control 4.50/2.07 Control 1.22/2.07 Control 6.05/2.07 Control 1.22/2.07 0.00 72 Control 4.62/2.07 0.00 Control 0.43/2.07 0.00

 | Control 4.50/2.07 Control 1.22/2.07 NameAnippo Control 4.50/2.07 Control 1.22/2.07 Control 6.05/2.07 Control 1.22/2.07 0.00 72 Control 4.62/2.07 0.00 Control 0.43/2.07 0.00

 | Control 4.50/2.07 Control 1.22/2.07 NameAnippo Control 4.50/2.07 Control 1.22/2.07 Control 6.05/2.07 Control 1.22/2.07 0.00 72 Control
4.62/2.07 0.00 Control 0.43/2.07 0.00

 | Data 4.3/g.50* 4.3/g.60* 1.2/g.60* 1.2/g.60* Andra 4.0/g.50* 4.0 4.0/g.50* 4.0 The Andray 6.000 4.0/g.50* 6.000 4.0/g.50* 6.000 The Andray 6.000 <

 | Data 4.3/g.50* 4.3/g.60* 1.2/g.60* 1.2/g.60* Andra 4.0/g.50* 4.0 4.0/g.50* 4.0 The Andray 6.000 4.0/g.50* 6.000 4.0/g.50* 6.000 The Andray 6.000 <

 | Candel O Big 00* Candel D Big 00* D Big 00* <thd 00*<="" big="" th=""> <thd 00*<="" big="" th=""> <thd 0<="" big="" td=""><td>Daniel 42/6/97 42/6/97 6 6 Mandarige Gerdenigen 42/6/27 6 12/26.81 12/26.81 Control 40/26/27 6 <td< td=""><td>Caning Calify of
All states Calify of
All states<td>Data 4.3/g.50* 4.3/g.60* 1.2/g.60* 1.2/g.60* Andra 4.0/g.50* 4.0 4.0/g.50* 4.0 The Andray 6.000 4.0/g.50* 6.000 4.0/g.50* 6.000 The Andray 6.000 <</td><td>Data 4.3/g.50* 4.3/g.60* 1.2/g.60* 1.2/g.60* Andra 4.0/g.50* 4.0 4.0/g.50* 4.0 The Andray 6.000 4.0/g.50* 6.000 4.0/g.50* 6.000 The Andray 6.000 <</td><td>Ontrol 4.51/9.07 0</td><td>Const 2.83,027 Sec. Const 1.32,028 1.32,028 Kmarkings Constant 6.80,027<td>Const 2.83,027 Sec. Const 1.32,028 1.32,028 Kmarkings Constant 6.80,027<td>Const 2.83,027 Sec. Const 1.32,028 1.32,028 Kmarkings Constant 6.80,027<td>Const 4.38g/bit Const 1.32g/bit Long Jamin'ng Gambayan 4.38g/bit 6.000 1.32g/bit 1.32g/bit Gamba 4.38g/bit 6.000 1.000 1.32g/bit 1.32g/bit</td><td>Cared 4.32g.9.7 Cared 6.30g.9.7 Cared 1.32g.9.7 Cared 1.32g.9.7 Cared 0.00g.907 0.000 5.000 0.000 1.32g.9.7 0.000
 0.000 0.</td><td>Control 4.24/07 Control 0.25/07 Control 1.22/07 1.22/07 Control 4.05/057 0.000 5.000 1.22/07 0.000 1.22/07</td><td>Const 4.36/207 Const 1.32/207 1.32/207 Mentaling Gasta Gasta</td><td>Control 4.24/2.07 Image: Control 6.25/2.07 Image: Control 1.22/2.07 Control 4.26/2.07 0.000 1.000 1.22/2.07 1.22/2.07</td><td>Date 4.25g.87 Les Control 1.25g.87 Les Ameling Control 6.26g.507 6.000 1.25g.87 1.25g.87 Control 6.26g.507 Control 6.26g.507 6.000 1.25g.87</td></td></td></td></td></td<></td></thd></thd></thd> | Daniel 42/6/97 42/6/97 6 6 Mandarige Gerdenigen 42/6/27 6 12/26.81 12/26.81 Control 40/26/27 6 <td< td=""><td>Caning Calify of
All states Calify of
All states<td>Data 4.3/g.50* 4.3/g.60* 1.2/g.60* 1.2/g.60* Andra 4.0/g.50* 4.0 4.0/g.50* 4.0 The Andray 6.000 4.0/g.50* 6.000 4.0/g.50* 6.000 The Andray 6.000
6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 <</td><td>Data 4.3/g.50* 4.3/g.60* 1.2/g.60* 1.2/g.60* Andra 4.0/g.50* 4.0 4.0/g.50* 4.0 The Andray 6.000 4.0/g.50* 6.000 4.0/g.50* 6.000 The Andray 6.000 <</td><td>Ontrol 4.51/9.07 0</td><td>Const 2.83,027 Sec. Const 1.32,028 1.32,028 Kmarkings Constant 6.80,027<td>Const 2.83,027 Sec. Const 1.32,028 1.32,028 Kmarkings Constant 6.80,027<td>Const 2.83,027 Sec. Const 1.32,028 1.32,028 Kmarkings Constant 6.80,027<td>Const 4.38g/bit Const 1.32g/bit Long Jamin'ng Gambayan 4.38g/bit 6.000 1.32g/bit 1.32g/bit Gamba 4.38g/bit 6.000 1.000 1.32g/bit 1.32g/bit</td><td>Cared 4.32g.9.7 Cared 6.30g.9.7 Cared 1.32g.9.7 Cared 1.32g.9.7 Cared 0.00g.907 0.000 5.000 0.000 1.32g.9.7 0.000 0.</td><td>Control 4.24/07 Control 0.25/07 Control 1.22/07 1.22/07 Control 4.05/057 0.000 5.000 1.22/07 0.000 1.22/07</td><td>Const 4.36/207 Const 1.32/207 1.32/207 Mentaling Gasta Gasta</td><td>Control 4.24/2.07 Image: Control 6.25/2.07 Image: Control 1.22/2.07 Control 4.26/2.07 0.000 1.000 1.22/2.07 1.22/2.07</td><td>Date 4.25g.87 Les Control 1.25g.87 Les Ameling Control 6.26g.507 6.000 1.25g.87 1.25g.87 Control 6.26g.507 Control 6.26g.507 6.000 1.25g.87</td></td></td></td></td></td<>
 | Caning Calify of
All states Calify of
All states <td>Data 4.3/g.50* 4.3/g.60* 1.2/g.60* 1.2/g.60* Andra 4.0/g.50* 4.0 4.0/g.50* 4.0 The Andray 6.000 4.0/g.50* 6.000 4.0/g.50* 6.000 The Andray 6.000 <</td> <td>Data 4.3/g.50* 4.3/g.60* 1.2/g.60* 1.2/g.60* Andra 4.0/g.50* 4.0 4.0/g.50* 4.0 The Andray 6.000 4.0/g.50* 6.000 4.0/g.50* 6.000 The Andray 6.000 <</td> <td>Ontrol 4.51/9.07 0</td> <td>Const 2.83,027 Sec. Const 1.32,028 1.32,028 Kmarkings Constant 6.80,027
 6.80,027 6.80,027<td>Const 2.83,027 Sec. Const 1.32,028 1.32,028 Kmarkings Constant 6.80,027<td>Const 2.83,027 Sec. Const 1.32,028 1.32,028 Kmarkings Constant 6.80,027<td>Const 4.38g/bit Const 1.32g/bit Long Jamin'ng Gambayan 4.38g/bit 6.000 1.32g/bit 1.32g/bit Gamba 4.38g/bit 6.000 1.000 1.32g/bit 1.32g/bit</td><td>Cared 4.32g.9.7 Cared 6.30g.9.7 Cared 1.32g.9.7 Cared 1.32g.9.7 Cared 0.00g.907 0.000 5.000 0.000 1.32g.9.7 0.000 0.</td><td>Control 4.24/07 Control 0.25/07 Control 1.22/07 1.22/07 Control 4.05/057 0.000 5.000 1.22/07 0.000 1.22/07</td><td>Const 4.36/207 Const 1.32/207 1.32/207 Mentaling Gasta Gasta</td><td>Control 4.24/2.07 Image: Control 6.25/2.07 Image: Control 1.22/2.07 Control 4.26/2.07 0.000 1.000 1.22/2.07 1.22/2.07</td><td>Date 4.25g.87 Les Control 1.25g.87 Les Ameling Control 6.26g.507 6.000 1.25g.87 1.25g.87 Control 6.26g.507 Control 6.26g.507 6.000 1.25g.87</td></td></td></td>
 | Data 4.3/g.50* 4.3/g.60* 1.2/g.60* 1.2/g.60* Andra 4.0/g.50* 4.0 4.0/g.50* 4.0 The Andray 6.000 4.0/g.50* 6.000 4.0/g.50* 6.000 The Andray 6.000 <
 | Data 4.3/g.50* 4.3/g.60* 1.2/g.60* 1.2/g.60* Andra 4.0/g.50* 4.0 4.0/g.50* 4.0 The Andray 6.000 4.0/g.50* 6.000 4.0/g.50* 6.000 The Andray 6.000 <

 | Ontrol 4.51/9.07 0
 | Const 2.83,027 Sec. Const 1.32,028 1.32,028 Kmarkings Constant 6.80,027 <td>Const 2.83,027 Sec. Const 1.32,028 1.32,028 Kmarkings Constant 6.80,027<td>Const 2.83,027 Sec. Const 1.32,028 1.32,028 Kmarkings Constant 6.80,027
6.80,027 6.80,027 6.80,027 6.80,027 6.80,027 6.80,027 6.80,027 6.80,027 6.80,027 6.80,027 6.80,027<td>Const 4.38g/bit Const 1.32g/bit Long Jamin'ng Gambayan 4.38g/bit 6.000 1.32g/bit 1.32g/bit Gamba 4.38g/bit 6.000 1.000 1.32g/bit 1.32g/bit</td><td>Cared 4.32g.9.7 Cared 6.30g.9.7 Cared 1.32g.9.7 Cared 1.32g.9.7 Cared 0.00g.907 0.000 5.000 0.000 1.32g.9.7 0.000 0.</td><td>Control 4.24/07 Control 0.25/07 Control 1.22/07 1.22/07 Control 4.05/057 0.000 5.000 1.22/07 0.000 1.22/07</td><td>Const 4.36/207 Const 1.32/207 1.32/207 Mentaling Gasta Gasta</td><td>Control 4.24/2.07 Image: Control 6.25/2.07 Image: Control 1.22/2.07 Control 4.26/2.07 0.000 1.000 1.22/2.07 1.22/2.07</td><td>Date 4.25g.87 Les Control 1.25g.87 Les Ameling Control 6.26g.507 6.000 1.25g.87 1.25g.87 Control 6.26g.507 Control 6.26g.507 6.000 1.25g.87</td></td></td> | Const 2.83,027 Sec. Const 1.32,028 1.32,028 Kmarkings Constant 6.80,027 <td>Const 2.83,027 Sec. Const 1.32,028 1.32,028 Kmarkings Constant 6.80,027
6.80,027 6.80,027<td>Const 4.38g/bit Const 1.32g/bit Long Jamin'ng Gambayan 4.38g/bit 6.000 1.32g/bit 1.32g/bit Gamba 4.38g/bit 6.000 1.000 1.32g/bit 1.32g/bit</td><td>Cared 4.32g.9.7 Cared 6.30g.9.7 Cared 1.32g.9.7 Cared 1.32g.9.7 Cared 0.00g.907 0.000 5.000 0.000 1.32g.9.7 0.000 0.</td><td>Control 4.24/07 Control 0.25/07 Control 1.22/07 1.22/07 Control 4.05/057 0.000 5.000 1.22/07 0.000 1.22/07</td><td>Const 4.36/207 Const 1.32/207 1.32/207 Mentaling Gasta Gasta</td><td>Control 4.24/2.07 Image: Control 6.25/2.07 Image: Control 1.22/2.07 Control 4.26/2.07 0.000 1.000 1.22/2.07 1.22/2.07</td><td>Date 4.25g.87 Les Control 1.25g.87 Les Ameling Control 6.26g.507 6.000 1.25g.87 1.25g.87 Control 6.26g.507 Control 6.26g.507 6.000 1.25g.87</td></td> | Const 2.83,027 Sec. Const 1.32,028 1.32,028 Kmarkings Constant 6.80,027 <td>Const 4.38g/bit Const 1.32g/bit Long Jamin'ng Gambayan 4.38g/bit 6.000 1.32g/bit 1.32g/bit Gamba 4.38g/bit 6.000 1.000 1.32g/bit 1.32g/bit</td> <td>Cared 4.32g.9.7 Cared 6.30g.9.7 Cared 1.32g.9.7 Cared 1.32g.9.7 Cared 0.00g.907 0.000 5.000 0.000 1.32g.9.7 0.000 0.000
 0.000 0.</td> <td>Control 4.24/07 Control 0.25/07 Control 1.22/07 1.22/07 Control 4.05/057 0.000 5.000 1.22/07 0.000 1.22/07</td> <td>Const 4.36/207 Const 1.32/207 1.32/207 Mentaling Gasta Gasta</td> <td>Control 4.24/2.07 Image: Control 6.25/2.07 Image: Control 1.22/2.07 Control 4.26/2.07 0.000 1.000 1.22/2.07 1.22/2.07</td> <td>Date 4.25g.87 Les Control 1.25g.87 Les Ameling Control 6.26g.507 6.000 1.25g.87 1.25g.87 Control 6.26g.507 Control 6.26g.507 6.000 1.25g.87</td> | Const 4.38g/bit Const 1.32g/bit Long Jamin'ng Gambayan 4.38g/bit 6.000 1.32g/bit 1.32g/bit Gamba 4.38g/bit 6.000 1.000 1.32g/bit 1.32g/bit
 | Cared 4.32g.9.7 Cared 6.30g.9.7 Cared 1.32g.9.7 Cared 1.32g.9.7 Cared 0.00g.907 0.000 5.000 0.000 1.32g.9.7 0.000 0. | Control 4.24/07 Control 0.25/07 Control 1.22/07 1.22/07 Control 4.05/057 0.000 5.000 1.22/07 0.000 1.22/07
 | Const 4.36/207 Const 1.32/207 1.32/207 Mentaling Gasta | Control 4.24/2.07 Image: Control 6.25/2.07 Image: Control 1.22/2.07 Control 4.26/2.07 0.000 1.000 1.22/2.07 1.22/2.07 | Date 4.25g.87 Les Control 1.25g.87 Les Ameling Control 6.26g.507 6.000 1.25g.87 1.25g.87 Control 6.26g.507 Control 6.26g.507 6.000 1.25g.87
 |
| Control 0.04g5.00"

 | Hamings Gendelijkin 6.15g/da% 6.050 Cannot 1.12g/da% Cannot 6.05g/da% 6.050 6.05

 | Handhright Onchaight 0.810,007 0.820,007 <

 | Hamings Gendelijkin 6.15g/da% 6.050 Cannot 1.12g/da% 0.05 Cannot Can

 | Standing Onchoigent 0.10,007 0.200 Data Data <thdata< th=""> Data <thdata< th=""> <thdata< th=""> Data<td>Handhright Onchaight 0.810,007 0.820,007 <</td><td>Handhright Onchaight 0.810,007 0.820,007 <</td><td>Hamings Gendelijkin 6.15g/da% 6.050 Cannot 1.12g/da% 0.05 Cannot Can</td><td>Standing Onchoigent 0.10,007 0.200 Data <thdata< th=""> Data <thdata< th=""> <thdata< th=""> Data<td>Standing Onchoigent 0.10,007 0.200 Data <thdata< th=""> Data <thdata< th=""> <thdata< th=""> Data<td>Hamings Gendelijkin 6.15g/da% 6.050 Cannot 1.12g/da% 0.05 Cannot Can</td><td>Hamings Gendelijkin 6.15g/da% 6.050 Cannot 1.12g/da% 0.05 Cannot Can</td><td>Hamings Gendelijkin 6.15g/da% 6.050 Cannot 1.12g/da% 0.05 Cannot Can</td><td>Hamings Gendelijkin 6.15g/da% 6.050 Cannot 1.12g/da% 0.05 Cannot Can</td><td>Standing Onchoigent 0.10,007 0.200 Data <thdata< th=""> Data <thdata< th=""> <thdata< th=""> Data<td>Standing Onchoigent 0.10,007 0.200 Data <thdata< th=""> Data <thdata< th=""> <thdata< th=""> Data<td>Standardy Control (2000) Control (200</td><td>Handhright Onchaight 0.810,007 0.820,007 <</td><td>Standardy Oscillation 0.12(2.07) 1.12(2.07) Control 0.01(2.07) 0.000 Factor 1.42(2.07) 0.00 TP Control 1.32(2.07) 0.000 Factor Control 1.42(2.07) 0.00 Control 0.01(2.07) 0.000 Control 0.42(2.07) 0.00 Control 0.01(2.07) 0.000 Control 0.42(2.07) 0.00 Control 0.01(2.07) 0.000 Vision of wave bar on Control wave and experiments Control 0.52(3.07) 0.000</td><td>Standing Onchoigent 0.10,007 0.200 Data <thdata< th=""> Data <thdata< th=""> <thdata< th=""> Data<td>Standing Onchoigent 0.10,007 0.200 Data <thdata< th=""> Data <thdata< th=""> <thdata< th=""> Data<td>Hamings Gendelijkin 6.15g/da% 6.050 Cannot 1.12g/da% 6.05 Cannot Can</td><td>Humbring Central (0,000) 0.03(207) 0.000 Central (0,000) 1.22(2.00) 0.000 Central (0,000) 0.000(207) 0.000 0.000(207) 0.000 0.000(207) 0.000 0.000(207) 0.000 0.000(207) 0.000 0.000(207) 0.000 0.000(207)
 0.000(207) 0.000(207) 0.000(207) 0.000(207) 0.000(207) 0.000(207) 0.000(207)</td><td>Humbring Central (0,000) 0.03(207) 0.000 Central (0,000) 1.22(2.00) 0.000 Central (0,000) 0.000(207) 0.000 0.000(207) 0.000 0.000(207) 0.000 0.000(207) 0.000 0.000(207) 0.000 0.000(207) 0.000 0.000(207)</td><td>Humbring Central (0,000) 0.03(207) 0.000 Central (0,000) 1.22(2.00) 0.000 Central (0,000) 0.000(207) 0.000 0.000(207) 0.000 0.000(207) 0.000 0.000(207) 0.000 0.000(207) 0.000 0.000(207) 0.000 0.000(207)</td><td>Interactings Cambridge All (), (), () Cambridge Control 1.22(), () Control Line () Line () Control Line () Line ()<td>Hamstrags Cardeol (1) Alts(ABP) 0.000 Cardeol (1) 1.22g/JB Gundral 6.20g/JS7 0.000 Ratio Cardeol (1) 1.22g/JB</td><td>Humstrings Corebulyon 0.130_019* 0.000 Corebulyon 1.120_019 Corebul 0.000 8.00_0507 0.000 8.00_0507 0.000</td><td>Humanings Ornbodyun 4.156.287 0.000 Control 1.125.07 Curited 0.055.357 0.000 Ratio Output -0.007 0.000</td><td>Humstrings Constand A.J.S.d. 30* D.000 Constand 1.22g, 30* Control 0.000 B.S.G. 50* 0.000 Barlin Control 1.23g, 30*</td><td>Humstrings Control A.35,647 0.000 Control 0.000,557 Interim Control 1.125,0.07</td></td></thdata<></thdata<></thdata<></td></thdata<></thdata<></thdata<></td></thdata<></thdata<></thdata<></td></thdata<></thdata<></thdata<></td></thdata<></thdata<></thdata<></td></thdata<></thdata<></thdata<></td></thdata<></thdata<></thdata<>

 | Handhright Onchaight 0.810,007 0.820,007 <

 | Handhright Onchaight 0.810,007 0.820,007 <

 | Hamings Gendelijkin 6.15g/da% 6.050 Cannot 1.12g/da% 0.05 Cannot Can

 | Standing Onchoigent 0.10,007 0.200 Data Data <thdata< th=""> Data <thdata< th=""> <thdata< th=""> Data<td>Standing Onchoigent 0.10,007 0.200 Data <thdata< th=""> Data <thdata< th=""> <thdata< th=""> Data<td>Hamings Gendelijkin 6.15g/da% 6.050 Cannot 1.12g/da% 0.05 Cannot Can</td><td>Hamings Gendelijkin 6.15g/da% 6.050 Cannot 1.12g/da% 0.05 Cannot Can</td><td>Hamings Gendelijkin 6.15g/da% 6.050 Cannot 1.12g/da% 0.05 Cannot Can</td><td>Hamings Gendelijkin 6.15g/da% 6.050 Cannot 1.12g/da% 0.05 Cannot Can</td><td>Standing Onchoigent 0.10,007 0.200 Data <thdata< th=""> Data <thdata< th=""> <thdata< th=""> Data<td>Standing Onchoigent 0.10,007 0.200 Data <thdata< th=""> Data <thdata< th=""> <thdata< th=""> Data<td>Standardy Control (2000) Control (200</td><td>Handhright Onchaight 0.810,007 0.820,007 <</td><td>Standardy Oscillation 0.12(2.07) 1.12(2.07) Control 0.01(2.07) 0.000 Factor 1.42(2.07) 0.00 TP Control 1.32(2.07) 0.000 Factor Control 1.42(2.07) 0.00 Control 0.01(2.07) 0.000 Control 0.42(2.07) 0.00 Control 0.01(2.07) 0.000 Control 0.42(2.07) 0.00 Control 0.01(2.07) 0.000 Vision of wave bar on Control wave and experiments Control 0.52(3.07) 0.000</td><td>Standing Onchoigent 0.10,007 0.200 Data <thdata< th=""> Data <thdata< th=""> <thdata< th=""> Data<td>Standing Onchoigent 0.10,007 0.200 Data <thdata< th=""> Data <thdata< th=""> <thdata< th=""> Data<td>Hamings Gendelijkin 6.15g/da% 6.050 Cannot 1.12g/da% 6.05 Cannot Can</td><td>Humbring Central (0,000) 0.03(207) 0.000 Central (0,000) 1.22(2.00) 0.000 Central (0,000) 0.000(207) 0.000 0.000(207) 0.000 0.000(207) 0.000 0.000(207) 0.000 0.000(207) 0.000 0.000(207) 0.000 0.000(207)</td><td>Humbring Central (0,000) 0.03(207) 0.000 Central (0,000) 1.22(2.00) 0.000 Central (0,000) 0.000(207) 0.000 0.000(207) 0.000 0.000(207) 0.000 0.000(207) 0.000 0.000(207) 0.000 0.000(207) 0.000 0.000(207)</td><td>Humbring Central (0,000) 0.03(207) 0.000 Central (0,000) 1.22(2.00) 0.000 Central (0,000) 0.000(207) 0.000 0.000(207) 0.000 0.000(207) 0.000 0.000(207) 0.000 0.000(207) 0.000 0.000(207) 0.000 0.000(207)
0.000(207) 0.000(207)</td><td>Interactings Cambridge All (), (), () Cambridge Control 1.22(), () Control Line () Line () Control Line () Line ()<td>Hamstrags Cardeol (1) Alts(ABP) 0.000 Cardeol (1) 1.22g/JB Gundral 6.20g/JS7 0.000 Ratio Cardeol (1) 1.22g/JB</td><td>Humstrings Corebulyon 0.130_019* 0.000 Corebulyon 1.120_019 Corebul 0.000 8.00_0507 0.000 8.00_0507 0.000</td><td>Humanings Ornbodyun 4.156.287 0.000 Control 1.125.07 Curited 0.055.357 0.000 Ratio Output -0.007 0.000</td><td>Humstrings Constand A.J.S.d. 30* D.000 Constand 1.22g, 30* Control 0.000 B.S.G. 50* 0.000 Barlin Control 1.23g, 30*</td><td>Humstrings Control A.35,647 0.000 Control 0.000,557 Interim Control 1.125,0.07</td></td></thdata<></thdata<></thdata<></td></thdata<></thdata<></thdata<></td></thdata<></thdata<></thdata<></td></thdata<></thdata<></thdata<></td></thdata<></thdata<></thdata<></td></thdata<></thdata<></thdata<>
 | Standing Onchoigent 0.10,007 0.200 Data Data <thdata< th=""> Data <thdata< th=""> <thdata< th=""> Data<td>Hamings Gendelijkin 6.15g/da% 6.050 Cannot 1.12g/da% 0.05 Cannot Can</td><td>Hamings Gendelijkin 6.15g/da% 6.050 Cannot 1.12g/da% 0.05 Cannot Can</td><td>Hamings Gendelijkin 6.15g/da% 6.050 Cannot 1.12g/da% 0.05 Cannot Can</td><td>Hamings Gendelijkin 6.15g/da% 6.050 Cannot 1.12g/da% 0.05 Cannot Can</td><td>Standing Onchoigent 0.10,007 0.200 Data
 <thdata< th=""> Data <thdata< th=""> <thdata< th=""> Data<td>Standing Onchoigent 0.10,007 0.200 Data <thdata< th=""> Data <thdata< th=""> <thdata< th=""> Data<td>Standardy Control (2000) Control (200</td><td>Handhright Onchaight 0.810,007 0.820,007 <</td><td>Standardy Oscillation 0.12(2.07) 1.12(2.07) Control 0.01(2.07) 0.000 Factor 1.42(2.07) 0.00 TP Control 1.32(2.07) 0.000 Factor Control 1.42(2.07) 0.00 Control 0.01(2.07) 0.000 Control 0.42(2.07) 0.00 Control 0.01(2.07) 0.000 Control 0.42(2.07) 0.00 Control 0.01(2.07) 0.000 Vision of wave bar on Control wave and experiments Control 0.52(3.07) 0.000</td><td>Standing Onchoigent 0.10,007 0.200 Data <thdata< th=""> Data <thdata< th=""> <thdata< th=""> Data<td>Standing Onchoigent 0.10,007 0.200 Data <thdata< th=""> Data <thdata< th=""> <thdata< th=""> Data<td>Hamings Gendelijkin 6.15g/da% 6.050 Cannot 1.12g/da% 6.05 Cannot Can</td><td>Humbring Central (0,000) 0.03(207) 0.000 Central (0,000) 1.22(2.00) 0.000 Central (0,000) 0.000(207) 0.000 0.000(207) 0.000 0.000(207) 0.000 0.000(207) 0.000 0.000(207) 0.000 0.000(207) 0.000 0.000(207)</td><td>Humbring Central (0,000) 0.03(207) 0.000 Central (0,000) 1.22(2.00) 0.000 Central (0,000) 0.000(207) 0.000 0.000(207) 0.000 0.000(207) 0.000 0.000(207) 0.000 0.000(207) 0.000 0.000(207) 0.000 0.000(207)</td><td>Humbring Central (0,000) 0.03(207) 0.000 Central (0,000) 1.22(2.00) 0.000 Central (0,000) 0.000(207) 0.000 0.000(207) 0.000 0.000(207) 0.000 0.000(207) 0.000 0.000(207) 0.000 0.000(207) 0.000 0.000(207)</td><td>Interactings Cambridge All (), (), () Cambridge Control 1.22(), () Control Line () Line () Control Line () Line ()<td>Hamstrags Cardeol (1) Alts(ABP) 0.000 Cardeol (1) 1.22g/JB Gundral 6.20g/JS7 0.000 Ratio Cardeol (1) 1.22g/JB</td><td>Humstrings Corebulyon 0.130_019* 0.000 Corebulyon 1.120_019 Corebul 0.000 8.00_0507 0.000 8.00_0507 0.000</td><td>Humanings Ornbodyun 4.156.287 0.000 Control 1.125.07 Curited 0.055.357 0.000 Ratio Output -0.007 0.000</td><td>Humstrings Constand A.J.S.d. 30* D.000 Constand 1.22g, 30* Control 0.000 B.S.G. 50* 0.000 Barlin Control 1.23g, 30*</td><td>Humstrings Control A.35,647 0.000 Control 0.000,557 Interim Control 1.125,0.07</td></td></thdata<></thdata<></thdata<></td></thdata<></thdata<></thdata<></td></thdata<></thdata<></thdata<></td></thdata<></thdata<></thdata<></td></thdata<></thdata<></thdata<>

 | Hamings Gendelijkin 6.15g/da% 6.050 Cannot 1.12g/da% 0.05 Cannot Can

 | Hamings
Gendelijkin 6.15g/da% 6.050 Cannot 1.12g/da% 0.05 Cannot Can

 | Hamings Gendelijkin 6.15g/da% 6.050 Cannot 1.12g/da% 0.05 Cannot Can

 | Hamings Gendelijkin 6.15g/da% 6.050 Cannot 1.12g/da% 0.05 Cannot Can

 | Standing Onchoigent 0.10,007 0.200 Data Data <thdata< th=""> Data <thdata< th=""> <thdata< th=""> Data<td>Standing Onchoigent 0.10,007 0.200 Data <thdata< th=""> Data <thdata< th=""> <thdata< th=""> Data<td>Standardy Control (2000) Control (200</td><td>Handhright Onchaight 0.810,007 0.820,007 0.820,007 0.820,007 0.820,007 0.820,007 0.820,007 0.820,007 0.820,007 0.820,007 0.820,007 0.820,007 0.820,007 0.820,007 0.820,007 0.820,007 0.820,007
0.820,007 <</td><td>Standardy Oscillation 0.12(2.07) 1.12(2.07) Control 0.01(2.07) 0.000 Factor 1.42(2.07) 0.00 TP Control 1.32(2.07) 0.000 Factor Control 1.42(2.07) 0.00 Control 0.01(2.07) 0.000 Control 0.42(2.07) 0.00 Control 0.01(2.07) 0.000 Control 0.42(2.07) 0.00 Control 0.01(2.07) 0.000 Vision of wave bar on Control wave and experiments Control 0.52(3.07) 0.000</td><td>Standing Onchoigent 0.10,007 0.200 Data <thdata< th=""> Data <thdata< th=""> <thdata< th=""> Data<td>Standing Onchoigent 0.10,007 0.200 Data <thdata< th=""> Data <thdata< th=""> <thdata< th=""> Data<td>Hamings Gendelijkin 6.15g/da% 6.050 Cannot 1.12g/da% 6.05 Cannot Can</td><td>Humbring Central (0,000) 0.03(207) 0.000 Central (0,000) 1.22(2.00) 0.000 Central (0,000) 0.000(207) 0.000 0.000(207) 0.000 0.000(207) 0.000 0.000(207) 0.000 0.000(207) 0.000 0.000(207) 0.000 0.000(207)</td><td>Humbring Central (0,000) 0.03(207) 0.000 Central (0,000) 1.22(2.00) 0.000 Central (0,000) 0.000(207) 0.000 0.000(207) 0.000 0.000(207) 0.000 0.000(207) 0.000 0.000(207) 0.000 0.000(207) 0.000 0.000(207)</td><td>Humbring Central (0,000) 0.03(207) 0.000 Central (0,000) 1.22(2.00) 0.000 Central (0,000) 0.000(207) 0.000 0.000(207) 0.000 0.000(207) 0.000 0.000(207) 0.000 0.000(207) 0.000 0.000(207) 0.000 0.000(207)</td><td>Interactings Cambridge All (), (), () Cambridge Control 1.22(), () Control Line () Line () Control Line () Line ()<td>Hamstrags Cardeol (1) Alts(ABP) 0.000 Cardeol (1) 1.22g/JB Gundral 6.20g/JS7 0.000 Ratio Cardeol (1) 1.22g/JB</td><td>Humstrings Corebulyon 0.130_019* 0.000 Corebulyon 1.120_019 Corebul 0.000 8.00_0507 0.000 8.00_0507 0.000</td><td>Humanings Ornbodyun 4.156.287 0.000 Control 1.125.07 Curited 0.055.357 0.000 Ratio Output -0.007 0.000</td><td>Humstrings Constand A.J.S.d. 30* D.000 Constand 1.22g, 30* Control 0.000 B.S.G. 50* 0.000 Barlin Control 1.23g, 30*</td><td>Humstrings Control A.35,647 0.000 Control 0.000,557 Interim Control 1.125,0.07</td></td></thdata<></thdata<></thdata<></td></thdata<></thdata<></thdata<></td></thdata<></thdata<></thdata<></td></thdata<></thdata<></thdata<>
 | Standing Onchoigent 0.10,007 0.200 Data Data <thdata< th=""> Data <thdata< th=""> <thdata< th=""> Data<td>Standardy Control (2000) Control (200</td><td>Handhright Onchaight 0.810,007 0.820,007 <</td><td>Standardy Oscillation 0.12(2.07) 1.12(2.07) Control 0.01(2.07) 0.000 Factor 1.42(2.07) 0.00 TP Control 1.32(2.07) 0.000 Factor Control 1.42(2.07) 0.00 Control 0.01(2.07) 0.000 Control 0.42(2.07) 0.00 Control 0.01(2.07) 0.000 Control 0.42(2.07) 0.00 Control 0.01(2.07) 0.000 Vision of wave bar on Control wave and experiments Control 0.52(3.07) 0.000</td><td>Standing Onchoigent 0.10,007 0.200 Data <thdata< th=""> Data <thdata< th=""> <thdata< th=""> Data<td>Standing Onchoigent 0.10,007 0.200 Data <thdata< th=""> Data <thdata< th=""> <thdata< th=""> Data<td>Hamings Gendelijkin 6.15g/da% 6.050 Cannot 1.12g/da% 6.05 Cannot Can</td><td>Humbring Central (0,000) 0.03(207) 0.000 Central (0,000) 1.22(2.00) 0.000 Central (0,000) 0.000(207) 0.000 0.000(207) 0.000 0.000(207) 0.000 0.000(207) 0.000 0.000(207) 0.000 0.000(207) 0.000 0.000(207)</td><td>Humbring Central (0,000) 0.03(207) 0.000 Central (0,000) 1.22(2.00) 0.000 Central (0,000) 0.000(207)
0.000 0.000(207) 0.000 0.000(207) 0.000 0.000(207) 0.000 0.000(207) 0.000 0.000(207) 0.000 0.000(207)</td><td>Humbring Central (0,000) 0.03(207) 0.000 Central (0,000) 1.22(2.00) 0.000 Central (0,000) 0.000(207) 0.000 0.000(207) 0.000 0.000(207) 0.000 0.000(207) 0.000 0.000(207) 0.000 0.000(207) 0.000 0.000(207)</td><td>Interactings Cambridge All (), (), () Cambridge Control 1.22(), () Control Line () Line () Control Line () Line ()<td>Hamstrags Cardeol (1) Alts(ABP) 0.000 Cardeol (1) 1.22g/JB Gundral 6.20g/JS7 0.000 Ratio Cardeol (1) 1.22g/JB</td><td>Humstrings Corebulyon 0.130_019* 0.000 Corebulyon 1.120_019 Corebul 0.000 8.00_0507 0.000 8.00_0507 0.000</td><td>Humanings Ornbodyun 4.156.287 0.000 Control 1.125.07 Curited 0.055.357 0.000 Ratio Output -0.007 0.000</td><td>Humstrings Constand A.J.S.d. 30* D.000 Constand 1.22g, 30* Control 0.000 B.S.G. 50* 0.000 Barlin Control 1.23g, 30*</td><td>Humstrings Control A.35,647 0.000 Control 0.000,557 Interim Control 1.125,0.07</td></td></thdata<></thdata<></thdata<></td></thdata<></thdata<></thdata<></td></thdata<></thdata<></thdata<>
 | Standardy Control (2000) Control (200

 | Handhright Onchaight 0.810,007 0.820,007 <

 | Standardy Oscillation 0.12(2.07) 1.12(2.07) Control 0.01(2.07) 0.000 Factor 1.42(2.07) 0.00 TP Control 1.32(2.07) 0.000 Factor Control 1.42(2.07) 0.00 Control 0.01(2.07) 0.000 Control 0.42(2.07) 0.00 Control 0.01(2.07) 0.000 Control 0.42(2.07) 0.00 Control 0.01(2.07) 0.000 Vision of wave bar on Control wave and experiments Control 0.52(3.07) 0.000

 | Standing Onchoigent 0.10,007 0.200 Data Data <thdata< th=""> Data <thdata< th=""> <thdata< th=""> Data<td>Standing Onchoigent 0.10,007 0.200 Data <thdata< th=""> Data <thdata< th=""> <thdata< th=""> Data<td>Hamings Gendelijkin 6.15g/da% 6.050 Cannot 1.12g/da% 6.05 Cannot Can</td><td>Humbring Central (0,000) 0.03(207) 0.000 Central (0,000) 1.22(2.00) 0.000 Central (0,000) 0.000(207) 0.000 0.000(207) 0.000 0.000(207) 0.000 0.000(207) 0.000 0.000(207) 0.000 0.000(207) 0.000 0.000(207)</td><td>Humbring Central (0,000) 0.03(207) 0.000 Central (0,000) 1.22(2.00) 0.000 Central (0,000) 0.000(207) 0.000 0.000(207) 0.000 0.000(207) 0.000 0.000(207) 0.000 0.000(207) 0.000 0.000(207) 0.000 0.000(207)</td><td>Humbring Central (0,000) 0.03(207) 0.000 Central (0,000) 1.22(2.00) 0.000 Central (0,000) 0.000(207) 0.000 0.000(207) 0.000 0.000(207) 0.000 0.000(207) 0.000 0.000(207) 0.000 0.000(207) 0.000 0.000(207)</td><td>Interactings Cambridge All (), (), () Cambridge Control 1.22(), () Control Line () Line () Control Line () Line ()<td>Hamstrags Cardeol (1) Alts(ABP) 0.000 Cardeol (1) 1.22g/JB Gundral 6.20g/JS7 0.000 Ratio Cardeol (1) 1.22g/JB</td><td>Humstrings Corebulyon 0.130_019* 0.000 Corebulyon 1.120_019 Corebul 0.000 8.00_0507 0.000 8.00_0507 0.000</td><td>Humanings Ornbodyun 4.156.287 0.000 Control 1.125.07 Curited 0.055.357 0.000 Ratio Output -0.007 0.000</td><td>Humstrings Constand A.J.S.d. 30* D.000 Constand 1.22g, 30* Control 0.000 B.S.G. 50* 0.000 Barlin Control 1.23g, 30*</td><td>Humstrings Control A.35,647 0.000 Control 0.000,557 Interim Control 1.125,0.07</td></td></thdata<></thdata<></thdata<></td></thdata<></thdata<></thdata<>
 | Standing Onchoigent 0.10,007 0.200 Data Data <thdata< th=""> Data <thdata< th=""> <thdata< th=""> Data<td>Hamings Gendelijkin 6.15g/da% 6.050 Cannot 1.12g/da% 6.05 Cannot Can</td><td>Humbring Central (0,000) 0.03(207) 0.000 Central (0,000) 1.22(2.00) 0.000 Central (0,000) 0.000(207) 0.000 0.000(207) 0.000 0.000(207) 0.000 0.000(207) 0.000 0.000(207) 0.000 0.000(207) 0.000 0.000(207)</td><td>Humbring Central (0,000) 0.03(207) 0.000 Central (0,000) 1.22(2.00) 0.000 Central (0,000) 0.000(207) 0.000 0.000(207) 0.000 0.000(207) 0.000 0.000(207) 0.000 0.000(207) 0.000 0.000(207) 0.000 0.000(207)</td><td>Humbring Central (0,000) 0.03(207) 0.000 Central (0,000) 1.22(2.00) 0.000 Central (0,000) 0.000(207) 0.000 0.000(207) 0.000 0.000(207) 0.000 0.000(207) 0.000 0.000(207) 0.000 0.000(207) 0.000 0.000(207)</td><td>Interactings Cambridge All (), (), () Cambridge Control 1.22(), () Control Line () Line () Control Line () Line ()<td>Hamstrags Cardeol (1) Alts(ABP) 0.000 Cardeol (1) 1.22g/JB Gundral 6.20g/JS7 0.000 Ratio Cardeol (1) 1.22g/JB</td><td>Humstrings Corebulyon 0.130_019* 0.000 Corebulyon 1.120_019 Corebul 0.000 8.00_0507 0.000 8.00_0507 0.000</td><td>Humanings Ornbodyun 4.156.287 0.000 Control 1.125.07 Curited 0.055.357 0.000 Ratio Output -0.007 0.000</td><td>Humstrings Constand A.J.S.d. 30* D.000 Constand 1.22g, 30* Control 0.000 B.S.G. 50* 0.000 Barlin Control 1.23g, 30*</td><td>Humstrings Control A.35,647 0.000 Control 0.000,557 Interim Control 1.125,0.07</td></td></thdata<></thdata<></thdata<>
 | Hamings Gendelijkin 6.15g/da% 6.050 Cannot 1.12g/da% 6.05 Cannot Can
 | Humbring Central (0,000) 0.03(207) 0.000 Central (0,000) 1.22(2.00) 0.000 Central (0,000) 0.000(207) 0.000 0.000(207) 0.000 0.000(207) 0.000 0.000(207) 0.000 0.000(207) 0.000 0.000(207) 0.000 0.000(207)

 | Humbring Central (0,000) 0.03(207) 0.000 Central (0,000) 1.22(2.00) 0.000 Central (0,000) 0.000(207) 0.000 0.000(207) 0.000 0.000(207) 0.000 0.000(207) 0.000 0.000(207) 0.000 0.000(207) 0.000 0.000(207)
 | Humbring Central (0,000) 0.03(207) 0.000 Central (0,000) 1.22(2.00) 0.000 Central (0,000) 0.000(207) 0.000 0.000(207) 0.000 0.000(207) 0.000 0.000(207) 0.000 0.000(207) 0.000 0.000(207) 0.000 0.000(207)
 | Interactings Cambridge All (), (), () Cambridge Control 1.22(), () Control Line () Line () Control Line () Line () <td>Hamstrags Cardeol (1) Alts(ABP) 0.000 Cardeol (1) 1.22g/JB Gundral 6.20g/JS7 0.000 Ratio Cardeol (1) 1.22g/JB</td> <td>Humstrings Corebulyon 0.130_019* 0.000 Corebulyon 1.120_019 Corebul 0.000 8.00_0507 0.000 8.00_0507 0.000</td> <td>Humanings Ornbodyun 4.156.287 0.000 Control 1.125.07 Curited 0.055.357 0.000 Ratio Output -0.007 0.000</td> <td>Humstrings Constand A.J.S.d. 30* D.000 Constand 1.22g, 30* Control 0.000 B.S.G. 50* 0.000 Barlin Control 1.23g, 30*</td> <td>Humstrings Control A.35,647 0.000 Control 0.000,557 Interim Control 1.125,0.07</td> | Hamstrags Cardeol (1) Alts(ABP) 0.000 Cardeol (1) 1.22g/JB Gundral 6.20g/JS7 0.000 Ratio Cardeol (1) 1.22g/JB
 | Humstrings Corebulyon 0.130_019* 0.000 Corebulyon 1.120_019 Corebul 0.000 8.00_0507 0.000 8.00_0507 0.000 | Humanings Ornbodyun 4.156.287 0.000 Control 1.125.07 Curited 0.055.357 0.000 Ratio Output -0.007 0.000
 | Humstrings Constand A.J.S.d. 30* D.000 Constand 1.22g, 30* Control 0.000 B.S.G. 50* 0.000 Barlin Control 1.23g, 30* | Humstrings Control A.35,647 0.000 Control 0.000,557 Interim Control 1.125,0.07 |
| Central 0.040_0.07 Matrix Matrix Centraliyin 1.22_0.74 0.95

 | Intenting Canada Cana

 | Amening Gendlager 0.300 0.300 Control 0.000 V 0.000 V 0.000 17 Gendlager 0.300 V 0.000 Control 0.4100 DV 0.000 0.000 V 0.000 Control 0.4100 DV 0.000 0.000 V 0.000 V 0.000 V Gaterourmin Gendlager 0.4100 DV 0.000 V 0.000

 | Intenting Canada Cana

 | Amening Candod 0.352,037 0.300 Control 0.000,037 F Amening Control (0.100,037) 0.200 17 Control
(0.100,037) 0.200 Control (0.100,037) 0.200 Control (0.100,037) 0.200 Control (0.100,037) 0.200 Control (0.100,037) 0.200 Control (0.100,037) 0.200 Extensionance 0.515,057 0.200 "Name on loss of loss o

 | Amening Gendlager 0.300 0.300 Control 0.000 V 0.000 V 0.000 17 Gendlager 0.300 V 0.000 Control 0.4100 DV 0.000 0.000 V 0.000 Control 0.4100 DV 0.000 0.000 V 0.000 V 0.000 V Gaterourmin Gendlager 0.4100 DV 0.000 V 0.000

 | Amening Gendlager 0.300 0.300 Control 0.000 V 0.000 V 0.000 17 Gendlager 0.300 V 0.000 Control 0.4100 DV 0.000 0.000 V 0.000 Control 0.4100 DV 0.000 0.000 V 0.000 V 0.000 V Gaterourmin Gendlager 0.4100 DV 0.000 V 0.000

 | Intenting Canada Cana

 | Amening Candod 0.352,037 0.300 Control 0.000,037 F Amening Control (0.100,037) 0.200 17 Control (0.100,037) 0.200 Control (0.100,037) 0.200 Control (0.100,037) 0.200 Control (0.100,037) 0.200 Control (0.100,037) 0.200 Control (0.100,037) 0.200 Extensionance 0.515,057 0.200 "Name on loss of loss o

 | Amening Candod 0.352,037 0.300 Control 0.000,037 F Amening Control (0.100,037) 0.200 17 Control (0.100,037) 0.200 Control (0.100,037) 0.200 Control (0.100,037) 0.200 Control (0.100,037) 0.200 Control (0.100,037) 0.200 Control (0.100,037) 0.200 Extensionance 0.515,057 0.200 "Name on loss of loss o

 | Amenianga Canadaria Calification

 | Amenianga Canadaria Calification

 | Amenianga Canadaria Calification

 | Amenianga Canadaria Calification

 | Amening Candod 0.352,037 0.300 Control 0.000,037 F Amening Control (0.100,037) 0.200 17 Control (0.100,037) 0.200 Control (0.100,037) 0.200 Control (0.100,037) 0.200 Control (0.100,037) 0.200 Control (0.100,037) 0.200 Control (0.100,037) 0.200 Extensionance 0.515,057 0.200 "Name on loss of loss o

 | Amening Candod 0.352,037 0.300 Control 0.000,037 F Amening Control (0.100,037) 0.200 17 Control (0.100,037) 0.200 Control (0.100,037) 0.200 Control (0.100,037) 0.200 Control (0.100,037) 0.200 Control (0.100,037) 0.200 Control (0.100,037) 0.200 Extensionance 0.515,057 0.200 "Name on loss of loss o

 | Parametry Control (1) Control (1) <thcon (1)<="" th=""> <thcon (1)<="" th=""> Contr</thcon></thcon>

 | Density Candod 0.302,007 0.300 Control 0.002,007 0.00<

 | Parating Candod (2012) 0.000 Control (000) Co
 | Amening Candod 0.352,037 0.300 Control 0.000,037 F Amening Control (0.100,037) 0.200 17 Control (0.100,037) 0.200 Control (0.100,037) 0.200 Control (0.100,037) 0.200 Control (0.100,037) 0.200 Control (0.100,037) 0.200 Control (0.100,037) 0.200 Extensionance 0.515,057 0.200 "Name on loss of loss o

 | Amening Candod 0.352,037 0.300 Control 0.000,037 F Amening Control (0.100,037) 0.200 17 Control (0.100,037) 0.200 Control (0.100,037) 0.200 Control (0.100,037) 0.200 Control (0.100,037) 0.200 Control (0.100,037) 0.200 Control (0.100,037) 0.200 Extensionance 0.515,057 0.200 "Name on loss of loss o
 | Amenianga Canadaria Calification
 | Density Canada 0.000 0.000 Canad 0.000/200 0.000 0.000 0.000 0.000 0.000 0.000
0.000
 | Density Canada 0.000 0.000 Canad 0.000/200 0.000
 | Density Canada 0.000 0.000 Canad 0.000/200 0.000
 | Parating Genderation 3.32,007 0.300
General 6.00,007 0.000
Reals Generation 3.41,057 0.00
 | mesting Control 6.352,677 0.00 Control 0.09,677 5.00 </td <td>Penning Cannot - 243_G2P* 6.00 Cannol 6.00_2P* 5.00</td> <td>memory Caretory 6.302,077 6.303 Curvit 6.302,077 5.302 Santan Caretory 1.412,197 0.00</td> <td>Restange Category 2.62,247 0.000 Cannel 6.00,257 5.80 5.00</td> <td>Rendration 2.85_c/arr 0.00 Cannol 6 5.00_c/arr 5.00_c/arr 5.00_c/arr 5.00_c/arr 0.00_c/arr</td> | Penning Cannot - 243_G2P* 6.00 Cannol 6.00_2P* 5.00
 | memory Caretory 6.302,077 6.303 Curvit 6.302,077 5.302 Santan Caretory 1.412,197 0.00 | Restange Category 2.62,247 0.000 Cannel 6.00,257 5.80 5.00 | Rendration 2.85_c/arr 0.00 Cannol 6 5.00_c/arr 5.00_c/arr 5.00_c/arr 5.00_c/arr 0.00_c/arr |
| Central 0.04g.30° 0 Trajer Flaxon Oxebatypin 4.05g.30° 0.007 Central 4.316.40° 0.007 0.007

 | Cannot 0.200_557 Annual Cannot 1.452_577 0.0 77 Gendeningen 1.452_577 0.00 <td< td=""><td>Control 6.05(g):5.07 Reside Control 1-1.5(g):7.7 0.0 17 Candongon -1.4(g):7.7 0.00</td><td>Cannot 0.200_557 Annual Cannot 1.452_577 0.0 77 Gendeningen 1.452_577 0.00 <td< td=""><td>Control 0.05g2.57 Ration Control operation -1.45g2.57 0.0 17 Control operation 0.41g2.57 0.00 0.00 0.00
 0.00 0.</td><td>Control 6.05(g):5.07 Reside Control 1-1.5(g):7.7 0.0 17 Candongon -1.4(g):7.7 0.00</td><td>Control 6.05(g):5.07 Reside Control 1-1.5(g):7.7 0.0 17 Candongon -1.4(g):7.7 0.00</td><td>Cannot 0.200_557 Annual Cannot 1.452_577 0.0 77 Gendeningen 1.452_577 0.00 <td< td=""><td>Control 0.05g2.57 Ration Control operation -1.45g2.57 0.0 17 Control operation 0.41g2.57 0.00 0.</td><td>Control 0.05g2.57 Ration Control operation -1.45g2.57 0.0 17 Control operation 0.41g2.57 0.00 0.</td><td>Cannot 0.200_557 Annual Cannot 1.452_577 0.0 77 Gendeningen 1.452_577 0.00 <td< td=""><td>Cannot 0.200_557 Annual Cannot 1.452_577 0.0 77 Gendeningen 1.452_577 0.00 <td< td=""><td>Cannot 0.200_557 Annual Cannot 1.452_577 0.0 77 Gendeningen 1.452_577 0.00
0.00 <td< td=""><td>Cannot 0.200_557 Annual Cannot 1.452_577 0.0 77 Gendeningen 1.452_577 0.00 <td< td=""><td>Control 0.05g2.57 Ration Control operation -1.45g2.57 0.0 17 Control operation 0.41g2.57 0.00 0.</td><td>Control 0.05g2.57 Ration Control operation -1.45g2.57 0.0 17 Control operation 0.41g2.57 0.00 0.</td><td>Cantrol 2.80g/5.07 Rankin Centrologien J.4Jg/5.77 0.0 17 Genetrologien 1.34g/5.77 0.00 </td><td>Control 6.05(g):5.07 Reside Control 1-1.5(g):7.7 0.0 17 Candongon -1.45(g):7.7 0.00</td><td>Cantrol 2.00g/507 Rankin Cantrologien J.4/g/577 0.0 17 Genetrogien 1.3/g/577 0.00 Cantrol 2.3/g/577 0.0 Cantrol 64/g/577 0.00 Cantrol 0.00 Cantrol 0.3/g/577 0.0 Cantrol 64/g/577 0.00 Cantrol 0.3/g/577 0.0</td><td>Control 0.05g2.57 Ration Control operation -1.45g2.57 0.0 17 Control operation 0.41g2.57 0.00 0.</td><td>Control 0.05g2.57 Ration Control operation -1.45g2.57 0.0 17 Control operation 0.41g2.57 0.00 0.</td><td>Cannot 0.200_557 Annual Cannot (1.450_577) 0.0 79 Gendeningen 1.450_577 0.0 Cannot 0.450_577 0.00</td><td>Cannot 0.000 SV Review 4.4(0.5)* 0.000 79 Gambanyaim 4.3(0.5)* 0.000
 0.000</td><td>Cannot 0.000 SV Review 4.4(0.5)* 0.000 79 Gambanyaim 4.3(0.5)* 0.000</td><td>Cannot 0.000 SV Review 4.4(0.5)* 0.000 79 Gambanyaim 4.3(0.5)* 0.000</td><td>Centrel 8.050_5.37 Rankin Gardenoppin 3.1416.77 0.0</td><td>Control 6.05(5.557 Ratio Control 3.14)(0.77 0.0</td><td>Cantral 0.00,0.57 Rankin Cantralynin -1,11,0,77 0.0</td><td>Cantral 0.05_0.557 Rankin Cantralysin -1.01.0.77 0.0</td><td>Control 0.00_0357 Rankin Cerebrolytin -141-0.77 0.0</td><td>Control 0.00g/357 Rankin Cerebrolytin -141-0.77 0.0</td></td<></td></td<></td></td<></td></td<></td></td<></td></td<></td></td<>

 | Control 6.05(g):5.07 Reside Control 1-1.5(g):7.7 0.0 17 Candongon -1.4(g):7.7 0.00

 | Cannot 0.200_557 Annual Cannot 1.452_577 0.0 77 Gendeningen 1.452_577 0.00 <td< td=""><td>Control 0.05g2.57 Ration Control operation -1.45g2.57 0.0 17 Control operation 0.41g2.57 0.00 0.</td><td>Control 6.05(g):5.07 Reside Control
 1-1.5(g):7.7 0.0 17 Candongon -1.4(g):7.7 0.00</td><td>Control 6.05(g):5.07 Reside Control 1-1.5(g):7.7 0.0 17 Candongon -1.4(g):7.7 0.00</td><td>Cannot 0.200_557 Annual Cannot 1.452_577 0.0 77 Gendeningen 1.452_577 0.00 <td< td=""><td>Control 0.05g2.57 Ration Control operation -1.45g2.57 0.0 17 Control operation 0.41g2.57 0.00 0.</td><td>Control 0.05g2.57 Ration Control operation -1.45g2.57 0.0 17 Control operation 0.41g2.57 0.00 0.</td><td>Cannot 0.200_557 Annual Cannot 1.452_577 0.0 77 Gendeningen 1.452_577 0.00 <td< td=""><td>Cannot 0.200_557 Annual Cannot 1.452_577 0.0 77 Gendeningen 1.452_577 0.00 <td< td=""><td>Cannot 0.200_557 Annual Cannot 1.452_577 0.0 77 Gendeningen 1.452_577 0.00 <td< td=""><td>Cannot 0.200_557 Annual Cannot 1.452_577 0.0 77 Gendeningen 1.452_577 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00
0.00 <td< td=""><td>Control 0.05g2.57 Ration Control operation -1.45g2.57 0.0 17 Control operation 0.41g2.57 0.00 0.</td><td>Control 0.05g2.57 Ration Control operation -1.45g2.57 0.0 17 Control operation 0.41g2.57 0.00 0.</td><td>Cantrol 2.80g/5.07 Rankin Centrologien J.4Jg/5.77 0.0 17 Genetrologien 1.34g/5.77 0.00 </td><td>Control 6.05(g):5.07 Reside Control 1-1.5(g):7.7 0.0 17 Candongon -1.45(g):7.7 0.00</td><td>Cantrol 2.00g/507 Rankin Cantrologien J.4/g/577 0.0 17 Genetrogien 1.3/g/577 0.00 Cantrol 2.3/g/577 0.0 Cantrol 64/g/577 0.00 Cantrol 0.00 Cantrol 0.3/g/577 0.0 Cantrol 64/g/577 0.00 Cantrol 0.3/g/577 0.0</td><td>Control 0.05g2.57 Ration Control operation -1.45g2.57 0.0 17 Control operation 0.41g2.57 0.00 0.</td><td>Control 0.05g2.57 Ration Control operation -1.45g2.57 0.0 17 Control operation 0.41g2.57 0.00 0.</td><td>Cannot 0.200_557 Annual Cannot (1.450_577) 0.0 79 Gendeningen 1.450_577 0.0 Cannot 0.450_577 0.00</td><td>Cannot 0.000 SV Review 4.4(0.5)* 0.000 79 Gambanyaim 4.3(0.5)* 0.000</td><td>Cannot 0.000 SV Review 4.4(0.5)* 0.000 79 Gambanyaim 4.3(0.5)* 0.000
0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000</td><td>Cannot 0.000 SV Review 4.4(0.5)* 0.000 79 Gambanyaim 4.3(0.5)* 0.000</td><td>Centrel 8.050_5.37 Rankin Gardenoppin 3.1416.77 0.0</td><td>Control 6.05(5.557 Ratio Control 3.14)(0.77 0.0</td><td>Cantral 0.00,0.57 Rankin Cantralynin -1,11,0,77 0.0</td><td>Cantral 0.05_0.557 Rankin Cantralysin -1.01.0.77 0.0</td><td>Control 0.00_0357 Rankin Cerebrolytin -141-0.77 0.0</td><td>Control 0.00g/357 Rankin Cerebrolytin -141-0.77 0.0</td></td<></td></td<></td></td<></td></td<></td></td<></td></td<>
 | Control 0.05g2.57 Ration Control operation -1.45g2.57 0.0 17 Control operation 0.41g2.57 0.00 0.

 | Control 6.05(g):5.07 Reside Control 1-1.5(g):7.7 0.0 17 Candongon -1.4(g):7.7 0.00

 | Control 6.05(g):5.07 Reside Control 1-1.5(g):7.7 0.0 17 Candongon -1.4(g):7.7 0.00

 | Cannot 0.200_557 Annual Cannot 1.452_577 0.0 77 Gendeningen 1.452_577 0.00 <td< td=""><td>Control 0.05g2.57 Ration Control operation -1.45g2.57 0.0 17
 Control operation 0.41g2.57 0.00 0.</td><td>Control 0.05g2.57 Ration Control operation -1.45g2.57 0.0 17 Control operation 0.41g2.57 0.00 0.</td><td>Cannot 0.200_557 Annual Cannot 1.452_577 0.0 77 Gendeningen 1.452_577 0.00 <td< td=""><td>Cannot 0.200_557 Annual Cannot 1.452_577 0.0 77 Gendeningen 1.452_577 0.00 <td< td=""><td>Cannot 0.200_557 Annual Cannot 1.452_577 0.0 77 Gendeningen 1.452_577 0.00 <td< td=""><td>Cannot 0.200_557 Annual Cannot 1.452_577 0.0 77 Gendeningen 1.452_577 0.00 <td< td=""><td>Control 0.05g2.57 Ration Control operation -1.45g2.57 0.0 17 Control operation 0.41g2.57 0.00 0.</td><td>Control 0.05g2.57 Ration Control operation -1.45g2.57 0.0 17 Control operation 0.41g2.57 0.00 0.</td><td>Cantrol 2.80g/5.07 Rankin Centrologien J.4Jg/5.77 0.0 17 Genetrologien 1.34g/5.77 0.00 </td><td>Control 6.05(g):5.07 Reside Control 1-1.5(g):7.7 0.0 17 Candongon -1.45(g):7.7 0.00 0.00 0.00 0.00 0.00 0.00
0.00 0.00</td><td>Cantrol 2.00g/507 Rankin Cantrologien J.4/g/577 0.0 17 Genetrogien 1.3/g/577 0.00 Cantrol 2.3/g/577 0.0 Cantrol 64/g/577 0.00 Cantrol 0.00 Cantrol 0.3/g/577 0.0 Cantrol 64/g/577 0.00 Cantrol 0.3/g/577 0.0</td><td>Control 0.05g2.57 Ration Control operation -1.45g2.57 0.0 17 Control operation 0.41g2.57 0.00 0.</td><td>Control 0.05g2.57 Ration Control operation -1.45g2.57 0.0 17 Control operation 0.41g2.57 0.00 0.</td><td>Cannot 0.200_557 Annual Cannot (1.450_577) 0.0 79 Gendeningen 1.450_577 0.0 Cannot 0.450_577 0.00</td><td>Cannot 0.000 SV Review 4.4(0.5)* 0.000 79 Gambanyaim 4.3(0.5)* 0.000</td><td>Cannot 0.000 SV Review 4.4(0.5)* 0.000 79 Gambanyaim 4.3(0.5)* 0.000</td><td>Cannot 0.000 SV Review 4.4(0.5)* 0.000 79 Gambanyaim 4.3(0.5)* 0.000</td><td>Centrel 8.050_5.37 Rankin Gardenoppin 3.1416.77 0.0</td><td>Control 6.05(5.557 Ratio Control 3.14)(0.77 0.0</td><td>Cantral 0.00,0.57 Rankin Cantralynin -1,11,0,77 0.0</td><td>Cantral 0.05_0.557 Rankin Cantralysin -1.01.0.77 0.0</td><td>Control 0.00_0357 Rankin Cerebrolytin -141-0.77 0.0</td><td>Control 0.00g/357 Rankin Cerebrolytin -141-0.77 0.0</td></td<></td></td<></td></td<></td></td<></td></td<>

 | Control 0.05g2.57 Ration Control operation -1.45g2.57 0.0 17 Control operation 0.41g2.57 0.00 0.

 | Control 0.05g2.57 Ration Control operation -1.45g2.57 0.0 17 Control operation 0.41g2.57 0.00 0.

 | Cannot 0.200_557 Annual Cannot 1.452_577 0.0 77 Gendeningen 1.452_577 0.00 <td< td=""><td>Cannot 0.200_557 Annual Cannot 1.452_577 0.0 77 Gendeningen 1.452_577 0.00 <td< td=""><td>Cannot 0.200_557 Annual Cannot 1.452_577 0.0 77 Gendeningen 1.452_577 0.00 <td< td=""><td>Cannot 0.200_557 Annual Cannot 1.452_577 0.0 77 Gendeningen 1.452_577 0.00 <td< td=""><td>Control 0.05g2.57 Ration Control operation -1.45g2.57 0.0 17 Control operation 0.41g2.57 0.00 0.</td><td>Control 0.05g2.57 Ration Control operation -1.45g2.57 0.0 17 Control operation 0.41g2.57 0.00 0.</td><td>Cantrol 2.80g/5.07 Rankin Centrologien J.4Jg/5.77 0.0 17 Genetrologien 1.34g/5.77 0.00 </td><td>Control 6.05(g):5.07 Reside Control 1-1.5(g):7.7 0.0 17 Candongon -1.45(g):7.7 0.00</td><td>Cantrol 2.00g/507 Rankin Cantrologien J.4/g/577 0.0 17 Genetrogien 1.3/g/577 0.00 Cantrol 2.3/g/577 0.0 Cantrol 64/g/577 0.00 Cantrol 0.00 Cantrol 0.3/g/577 0.0 Cantrol 64/g/577 0.00 Cantrol 0.3/g/577 0.0</td><td>Control
 0.05g2.57 Ration Control operation -1.45g2.57 0.0 17 Control operation 0.41g2.57 0.00 0.</td><td>Control 0.05g2.57 Ration Control operation -1.45g2.57 0.0 17 Control operation 0.41g2.57 0.00 0.</td><td>Cannot 0.200_557 Annual Cannot (1.450_577) 0.0 79 Gendeningen 1.450_577 0.0 Cannot 0.450_577 0.00</td><td>Cannot 0.000 SV Review 4.4(0.5)* 0.000 79 Gambanyaim 4.3(0.5)* 0.000</td><td>Cannot 0.000 SV Review 4.4(0.5)* 0.000 79 Gambanyaim 4.3(0.5)* 0.000</td><td>Cannot 0.000 SV Review 4.4(0.5)* 0.000 79 Gambanyaim 4.3(0.5)* 0.000</td><td>Centrel 8.050_5.37 Rankin Gardenoppin 3.1416.77 0.0</td><td>Control 6.05(5.557 Ratio Control 3.14)(0.77 0.0</td><td>Cantral 0.00,0.57 Rankin Cantralynin -1,11,0,77 0.0</td><td>Cantral 0.05_0.557 Rankin Cantralysin -1.01.0.77 0.0</td><td>Control 0.00_0357 Rankin Cerebrolytin -141-0.77 0.0</td><td>Control 0.00g/357 Rankin Cerebrolytin -141-0.77 0.0</td></td<></td></td<></td></td<></td></td<>
 | Cannot 0.200_557 Annual Cannot 1.452_577 0.0 77 Gendeningen 1.452_577 0.00 <td< td=""><td>Cannot 0.200_557 Annual Cannot 1.452_577 0.0 77 Gendeningen 1.452_577 0.00
 0.00 <td< td=""><td>Cannot 0.200_557 Annual Cannot 1.452_577 0.0 77 Gendeningen 1.452_577 0.00 <td< td=""><td>Control 0.05g2.57 Ration Control operation -1.45g2.57 0.0 17 Control operation 0.41g2.57 0.00 0.</td><td>Control 0.05g2.57 Ration Control operation -1.45g2.57 0.0 17 Control operation 0.41g2.57 0.00 0.</td><td>Cantrol 2.80g/5.07 Rankin Centrologien J.4Jg/5.77 0.0 17 Genetrologien 1.34g/5.77 0.00 </td><td>Control 6.05(g):5.07 Reside Control 1-1.5(g):7.7 0.0 17 Candongon -1.45(g):7.7 0.00</td><td>Cantrol 2.00g/507 Rankin Cantrologien J.4/g/577 0.0 17 Genetrogien 1.3/g/577 0.00 Cantrol 2.3/g/577 0.0 Cantrol 64/g/577 0.00 Cantrol 0.00 Cantrol 0.3/g/577 0.0 Cantrol 64/g/577 0.00 Cantrol 0.3/g/577 0.0</td><td>Control 0.05g2.57 Ration Control operation -1.45g2.57 0.0 17 Control operation 0.41g2.57 0.00 0.</td><td>Control 0.05g2.57 Ration Control operation -1.45g2.57 0.0 17 Control operation 0.41g2.57 0.00 0.</td><td>Cannot 0.200_557 Annual Cannot (1.450_577) 0.0 79 Gendeningen 1.450_577 0.0 Cannot 0.450_577 0.00</td><td>Cannot 0.000 SV Review 4.4(0.5)* 0.000 79 Gambanyaim 4.3(0.5)* 0.000</td><td>Cannot 0.000 SV Review 4.4(0.5)* 0.000 79 Gambanyaim 4.3(0.5)* 0.000 0.000 0.000 0.000 0.000
 0.000 0.000</td><td>Cannot 0.000 SV Review 4.4(0.5)* 0.000 79 Gambanyaim 4.3(0.5)* 0.000</td><td>Centrel 8.050_5.37 Rankin Gardenoppin 3.1416.77 0.0</td><td>Control 6.05(5.557 Ratio Control 3.14)(0.77 0.0</td><td>Cantral 0.00,0.57 Rankin Cantralynin -1,11,0,77 0.0</td><td>Cantral 0.05_0.557 Rankin Cantralysin -1.01.0.77 0.0</td><td>Control 0.00_0357 Rankin Cerebrolytin -141-0.77 0.0</td><td>Control 0.00g/357 Rankin Cerebrolytin -141-0.77 0.0</td></td<></td></td<></td></td<>

 | Cannot 0.200_557 Annual Cannot 1.452_577 0.0 77 Gendeningen 1.452_577 0.00 <td< td=""><td>Cannot 0.200_557 Annual Cannot 1.452_577 0.0 77 Gendeningen 1.452_577 0.00 <td< td=""><td>Control 0.05g2.57 Ration Control operation -1.45g2.57 0.0 17 Control operation 0.41g2.57 0.00 0.</td><td>Control 0.05g2.57 Ration Control operation -1.45g2.57 0.0 17 Control operation 0.41g2.57 0.00 0.</td><td>Cantrol 2.80g/5.07 Rankin Centrologien J.4Jg/5.77 0.0 17 Genetrologien 1.34g/5.77 0.00 </td><td>Control 6.05(g):5.07 Reside Control 1-1.5(g):7.7 0.0 17 Candongon -1.45(g):7.7 0.00</td><td>Cantrol 2.00g/507 Rankin Cantrologien J.4/g/577 0.0 17 Genetrogien 1.3/g/577 0.00 Cantrol 2.3/g/577
 0.0 Cantrol 64/g/577 0.00 Cantrol 0.00 Cantrol 0.3/g/577 0.0 Cantrol 64/g/577 0.00 Cantrol 0.3/g/577 0.0</td><td>Control 0.05g2.57 Ration Control operation -1.45g2.57 0.0 17 Control operation 0.41g2.57 0.00 0.</td><td>Control 0.05g2.57 Ration Control operation -1.45g2.57 0.0 17 Control operation 0.41g2.57 0.00 0.</td><td>Cannot 0.200_557 Annual Cannot (1.450_577) 0.0 79 Gendeningen 1.450_577 0.0 Cannot 0.450_577 0.00</td><td>Cannot 0.000 SV Review 4.4(0.5)* 0.000 79 Gambanyaim 4.3(0.5)* 0.000</td><td>Cannot 0.000 SV Review 4.4(0.5)* 0.000 79 Gambanyaim 4.3(0.5)* 0.000</td><td>Cannot 0.000 SV Review 4.4(0.5)* 0.000 79 Gambanyaim 4.3(0.5)* 0.000</td><td>Centrel 8.050_5.37 Rankin Gardenoppin 3.1416.77 0.0</td><td>Control 6.05(5.557 Ratio Control 3.14)(0.77 0.0</td><td>Cantral 0.00,0.57 Rankin Cantralynin -1,11,0,77 0.0</td><td>Cantral 0.05_0.557 Rankin Cantralysin -1.01.0.77 0.0</td><td>Control 0.00_0357 Rankin Cerebrolytin -141-0.77 0.0</td><td>Control 0.00g/357 Rankin Cerebrolytin -141-0.77 0.0</td></td<></td></td<>

 | Cannot 0.200_557 Annual Cannot 1.452_577 0.0 77 Gendeningen 1.452_577 0.00 <td< td=""><td>Control 0.05g2.57 Ration Control operation -1.45g2.57 0.0 17 Control operation 0.41g2.57 0.00
 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.</td><td>Control 0.05g2.57 Ration Control operation -1.45g2.57 0.0 17 Control operation 0.41g2.57 0.00 0.</td><td>Cantrol 2.80g/5.07 Rankin Centrologien J.4Jg/5.77 0.0 17 Genetrologien 1.34g/5.77 0.00 </td><td>Control 6.05(g):5.07 Reside Control 1-1.5(g):7.7 0.0 17 Candongon -1.45(g):7.7 0.00</td><td>Cantrol 2.00g/507 Rankin Cantrologien J.4/g/577 0.0 17 Genetrogien 1.3/g/577 0.00 Cantrol 2.3/g/577 0.0 Cantrol 64/g/577 0.00 Cantrol 0.00 Cantrol 0.3/g/577 0.0 Cantrol 64/g/577 0.00 Cantrol 0.3/g/577 0.0</td><td>Control 0.05g2.57 Ration Control operation -1.45g2.57 0.0 17 Control operation 0.41g2.57 0.00 0.</td><td>Control 0.05g2.57 Ration Control operation -1.45g2.57 0.0 17 Control operation 0.41g2.57 0.00 0.</td><td>Cannot 0.200_557 Annual Cannot (1.450_577) 0.0 79 Gendeningen 1.450_577 0.0 Cannot 0.450_577 0.00</td><td>Cannot 0.000 SV Review 4.4(0.5)* 0.000 79 Gambanyaim 4.3(0.5)* 0.000</td><td>Cannot 0.000 SV Review 4.4(0.5)* 0.000 79 Gambanyaim 4.3(0.5)* 0.000</td><td>Cannot 0.000 SV Review 4.4(0.5)* 0.000 79 Gambanyaim 4.3(0.5)* 0.000</td><td>Centrel 8.050_5.37 Rankin Gardenoppin 3.1416.77 0.0</td><td>Control 6.05(5.557 Ratio Control 3.14)(0.77 0.0</td><td>Cantral 0.00,0.57 Rankin Cantralynin -1,11,0,77 0.0</td><td>Cantral 0.05_0.557 Rankin Cantralysin -1.01.0.77 0.0</td><td>Control 0.00_0357 Rankin Cerebrolytin -141-0.77 0.0</td><td>Control 0.00g/357 Rankin Cerebrolytin -141-0.77 0.0</td></td<>

 | Control 0.05g2.57 Ration Control operation -1.45g2.57 0.0 17 Control operation 0.41g2.57 0.00 0.

 | Control 0.05g2.57 Ration Control operation -1.45g2.57 0.0 17 Control operation 0.41g2.57 0.00 0.

 | Cantrol 2.80g/5.07 Rankin Centrologien J.4Jg/5.77 0.0 17 Genetrologien 1.34g/5.77 0.00

 | Control 6.05(g):5.07 Reside Control 1-1.5(g):7.7
 0.0 17 Candongon -1.45(g):7.7 0.00
 | Cantrol 2.00g/507
Rankin Cantrologien J.4/g/577 0.0 17 Genetrogien 1.3/g/577 0.00 Cantrol 2.3/g/577 0.0 Cantrol 64/g/577 0.00 Cantrol 0.00 Cantrol 0.3/g/577 0.0 Cantrol 64/g/577 0.00 Cantrol 0.3/g/577 0.0
 | Control 0.05g2.57 Ration Control operation -1.45g2.57 0.0 17 Control operation 0.41g2.57 0.00 0.

 | Control 0.05g2.57 Ration Control operation -1.45g2.57 0.0 17 Control operation 0.41g2.57 0.00 0.

 | Cannot 0.200_557 Annual Cannot (1.450_577) 0.0 79 Gendeningen 1.450_577 0.0 Cannot 0.450_577 0.00
 | Cannot 0.000 SV Review 4.4(0.5)* 0.000 79 Gambanyaim 4.3(0.5)* 0.000
 | Cannot 0.000 SV Review 4.4(0.5)* 0.000 79 Gambanyaim 4.3(0.5)* 0.000
 | Cannot 0.000 SV Review 4.4(0.5)* 0.000 79 Gambanyaim 4.3(0.5)* 0.000
 | Centrel 8.050_5.37 Rankin Gardenoppin 3.1416.77 0.0
 | Control 6.05(5.557 Ratio Control 3.14)(0.77 0.0 | Cantral 0.00,0.57 Rankin Cantralynin -1,11,0,77 0.0
 | Cantral 0.05_0.557 Rankin Cantralysin -1.01.0.77 0.0 | Control 0.00_0357 Rankin Cerebrolytin -141-0.77 0.0
 | Control 0.00g/357 Rankin Cerebrolytin -141-0.77 0.0 |
| Cannot C 400g/Lar C Inger Flauer, Cannol 6.00g/Lar 0.007 Cannol 6.00g/Lar 0.007

 | Dimension 1.246/3.72 0.00 Restan Centrolyan 1.246/3.77 0.00 Control 6.41g/3.07 0.00 Control 0.01g/3.07 0.00

 | 19 Controlymon L14(g):17 D.600 Control 644(g):07 0.000 Control 0.01(g):07 0.00 Control 644(g):07 0.000 Control 0.01(g):07 0.000 Satisformerina Control 1.31(g):07 0.000 1.41(g):07 0.000

 | Dimension 1.246/3.72 0.00 Restan Centrolyan 1.246/3.77 0.00 Control 6.41g/3.07 0.00 Control 0.01g/3.07 0.00

 | 19 Controlymon L14(g):17 D.00 Control 64(g):07 0.00 Control 0.0(g):05 0.00 Control 64(g):07 0.00 Control 0.0(g):05 Control 0.0(g):05 0.00 Control 6.1(g):07 0.00 Vibia vibia and larget 1/m Control 0.0(g):05 0.00

 | 19 Controlymon L14(g):17 D.600 Control 644(g):07 0.000 Control 0.01(g):07 0.00 Control 644(g):07 0.000 Control 0.01(g):07 0.000 Satisformerina Control 1.31(g):07 0.000 1.41(g):07 0.000

 | 19 Controlymon L14(g):17 D.600 Control 644(g):07 0.000 Control 0.01(g):07 0.000 Control 644(g):07 0.000 Control 0.01(g):07 0.000 Satisformerina Control 1.31(g):07 0.000 1.41(g):07 0.000

 | Dimension 1.246/3.72 0.00 Restan Centrolyan 1.246/3.77 0.00 Control 6.41g/3.07 0.00 Control 0.01g/3.07 0.00

 | 19 Controlymon L14(g):17 D.00 Control 64(g):07 0.00 Control 0.0(g):05 0.00 Control 64(g):07 0.00 Control 0.0(g):05 Control 0.0(g):05 0.00 Control 6.1(g):07 0.00 Vibia vibia and larger 1/m Control 0.0(g):05 0.00

 | 19 Controlymon L14(g):17 D.00 Control 64(g):07 0.00 Control 0.0(g):05 0.00 Control 64(g):07 0.00 Control 0.0(g):05 Control 0.0(g):05 0.00 Control 6.1(g):07 0.00 Vibia vibia and larger 1/m Control 0.0(g):05 0.00

 | Dimension 1.246/3.72 0.00 Restan Centrolyan 1.246/3.77 0.00 Control 6.41g/3.07 0.00 Control 0.01g/3.07 0.00

 | Dimension 1.246/3.72 0.00 Restan Centrolyan 1.246/3.77 0.00 Control 6.41g/3.07 0.00 Control 0.01g/3.07 0.00

 | Dimension 1.246/3.72 0.00 Restan Centrolyan 1.246/3.77 0.00 Control 6.41g/3.07 0.00 Control 0.01g/3.07 0.00

 | Dimension 1.246/3.72 0.00 Restan Centrolyan 1.246/3.77 0.00 Control 6.41g/3.07 0.00 Control 0.01g/3.07 0.00

 | 19 Controlymon L14(g):17 D.00 Control 64(g):07 0.00 Control 0.0(g):05 0.00 Control 64(g):07 0.00 Control 0.0(g):05 Control 0.0(g):05 0.00 Control 6.1(g):07 0.00 Vibia vibia and larger 1/m Control 0.0(g):05 0.00

 | 19 Controlymon L14(g):17 D.00 Control 64(g):07 0.00 Control 0.0(g):05 0.00 Control 64(g):07 0.00 Control 0.0(g):05 Control 0.0(g):05 0.00 Control 6.1(g):07 0.00 Vibia vibia and larger 1/m Control 0.0(g):05 0.00

 | IP Control (m) Little (M) State Family Cantor (M) Little (M) Cantor (M) Little (M) Cantor (M)

 | 19 Controlymon L14(g):17 D.600 Control 644(g):07 0.000 Control 0.01(g):07 0.000 Control 644(g):07 0.000 Control 0.01(g):07 0.000 Satisformerina Control 1.31(g):07 0.000 1.41(g):07 0.000

 | SP Control (1) Co

 | 19 Controlymon L14(g):17 D.00 Control 64(g):07 0.00 Control 0.0(g):05 0.00 Control 64(g):07 0.00 Control 0.0(g):05 Control 0.0(g):05 0.00 Control 6.1(g):07 0.00 Vibia vibia and larger 1/m Control 0.0(g):05 0.00

 | 19 Controlymon L14(g):17 D.00 Control 64(g):07 0.00 Control 0.0(g):05 0.00 Control 64(g):07 0.00 Control 0.0(g):05 Control 0.0(g):05 0.00 Control 6.1(g):07 0.00 Vibia vibia and larger 1/m Control 0.0(g):05 0.00
 | Dimension 1.246/3.72 0.00 Restan Centrolyan 1.246/3.77 0.00 Control 6.41g/3.07 0.00 Control 0.01g/3.07 0.00

 | TP Cenderopein 1.366.75* 0.00 Research Cenderopein 1.416.07* 0.00 Control 6.416.807 0.00 Control 0.016.027* 0.00
 | TP Cenderopein 1.366.75* 0.00 Research Cenderopein 1.416.07* 0.00 Control 6.416.807 0.00 Control 0.016.027* 0.00
 | TP Cenderopein 1.366.75* 0.00 Research Cenderopein 1.416.07* 0.00 Control 6.416.807 0.00 Control 0.016.027* 0.00
 |
 | |
 | | |
 |
| Control 8.5% 2017 A Freger Flaxers Candodum 4.0% 2017 0.007 Control 4.0% 2017 0.007 0.007

 | TP Centerlayin 1.3±65/37 0.00 Ratin Circlentyin -1.4±65/37 0.00 Central 0.4±52.807 0.00 Control 0.8±55.807 0.00

 | 17 Genderigen -3.45g/37 0.000 Restin Centrologie -3.45g/37 0.00 Control 0.10g/37 0.000 -1.000 -0

 | TP Centerlayin 1.3±65/37 0.00 Ratin Circlentyin -1.4±65/37 0.00 Central 0.4±52.807 0.00 Control 0.8±55.807 0.00

 | 17 Conduction -1.3(g.37) 0.000 Ream Conduction -1.4(g.37) 0.00 Control 0.01g.07 0.000 Control 0.01g.05 Control Control 0.01g.05 Control

 | 17 Genderigen -3.45g/37 0.000 Restin Centrologie -3.45g/37 0.00 Control 0.10g/37 0.000 -1.000 -0

 | 17 Genderigen -3.45g/37 0.000 Restin Centrologie -3.45g/37 0.00 Control 0.10g/37 0.000 -1.000 -0

 | TP Centerlayin 1.3±65/37 0.00 Ratin Circlentyin -1.4±65/37 0.00 Central 0.4±52.807 0.00 Control 0.8±55.807 0.00

 | 17 Conduction -1.3(g.37) 0.000 Ream Conduction -1.4(g.37) 0.00 Control 0.01g.07 0.000 Control 0.01g.05 Control Control 0.01g.05 Control

 | 17 Conduction -1.3(g.37) 0.000 Ream Conduction -1.4(g.37) 0.00 Control 0.01g.07 0.000 Control 0.01g.05 Control Control 0.01g.05 Control

 | TP Centerlayin 1.3±65/37 0.00 Ratin Circlerityin -1.4±65/37 0.00 Centered 0.4±52.407 0.00 Control 0.3±55.507 0.00

 | TP Centerlayin 1.3±65/37 0.00 Ratin Circlerityin -1.4±65/37 0.00 Centered 0.4±52.407 0.00 Control 0.3±55.507 0.00

 | TP Centerlayin 1.3±65/37 0.00 Ratin Circlerityin -1.4±65/37 0.00 Centered 0.4±52.407 0.00 Control 0.3±55.507 0.00

 | TP Centerlayin 1.3±65/37 0.00 Ratin Circlerityin -1.4±65/37 0.00 Centered 0.4±52.407 0.00 Control 0.3±55.507 0.00

 | 17 Conduction -1.3(g,37) 0.000 Ream Conduction -1.4(g,37) 0.00 Control 0.01g,007 0.000 Control Control 0.01g,007 0.000 Control Contr

 | 17 Conduction -1.3(g,37) 0.000 Ream Conduction -1.4(g,37) 0.00 Control 0.01g,007 0.000 Control Control 0.01g,007 0.000 Control Contr

 | IP Control of 0.000 PM D.000 Farman Cannot of 0.000 PM Control of 0.000 PM

 | 17 Genderigen -3.45g/37 0.000 Restin Centrologie -3.45g/37 0.000 Control 0.10g/37 0.000 -1.000 -0.000 -

 | SP Control (0) Light Pri Data Light Pri Distribution Distribution Light Pri Distribution Light Pri Distribution Distribution Light Pri Distribution Distribution Light Pri Distribution Distribution <thdistribution< th=""> <thdistreaction< th=""> <thdistreac< td=""><td>17 Conduction -1.3(g,37) 0.000 Ream Conduction -1.4(g,37) 0.00 Control 0.01g,007 0.000 Control Control 0.01g,007 0.000 Control Contr</td><td>17 Conduction -1.3(g,37) 0.000 Ream Conduction -1.4(g,37) 0.00 Control 0.01g,007 0.000 Control Control 0.01g,007 0.000 Control Contr</td><td>TP Centerlayin 1.3±65/37 0.00 Ratin Circlerityin -1.4±65/37 0.00 Centered 0.4±52.407 0.00 Control 0.3±55.507 0.00</td><td>TP Centratyon 1.356/37 0.00 Renam Centratyon 1.416/37 0.00 Control 6.416/3.07 0.00 Control 6.436/307 0.00</td><td>TP Centratyon 1.356/37 0.00 Renam Centratyon 1.416/37 0.00 Control 6.416/3.07 0.00 Control 6.436/307 0.00</td><td>TP Centratyon 1.356/37 0.00 Renam Centratyon 1.416/37 0.00 Control 6.416/3.07 0.00 Control 6.436/307 0.00</td><td></td><td></td><td></td><td></td><td></td><td></td></thdistreac<></thdistreaction<></thdistribution<>
 | 17 Conduction -1.3(g,37) 0.000 Ream Conduction -1.4(g,37) 0.00 Control 0.01g,007 0.000 Control Control 0.01g,007 0.000 Control Contr

 | 17 Conduction -1.3(g,37) 0.000 Ream Conduction -1.4(g,37) 0.00 Control 0.01g,007 0.000 Control Control 0.01g,007 0.000 Control Contr

 | TP Centerlayin 1.3±65/37 0.00 Ratin Circlerityin -1.4±65/37 0.00 Centered 0.4±52.407 0.00 Control 0.3±55.507 0.00
 | TP Centratyon 1.356/37 0.00 Renam Centratyon 1.416/37 0.00 Control 6.416/3.07 0.00 Control 6.436/307 0.00
 | TP Centratyon 1.356/37 0.00 Renam Centratyon 1.416/37 0.00 Control 6.416/3.07 0.00 Control 6.436/307 0.00
 | TP Centratyon 1.356/37 0.00 Renam Centratyon 1.416/37 0.00 Control 6.416/3.07 0.00 Control 6.436/307 0.00
 |
 | |
 | | |
 |
| One 0.6%2 ST 0 Frage Flaux, Orchoging 0.8%2 ST 0.0%2 Orchog 4.2%2 ST 0.0%2 0.0%2 Namotrips Orchoging 4.2%2 ST 0.0%2 Namotrips Orchoging 1.2%2 ST 1.2%2 ST

 | Control 0.41g6.007 Control 0.055g6.007

 | Control 0.412/3.627
Gastrocentria Gredentylon 1.3152/637 0.000 0.1126 0

 | Control 0.41g6.007 Control 0.055g6.007

 | Control 0.41g/s M7 0.500 1 Hales with anni lane (X) Types with columns are significant at 80% Witness Read Figure 1 for Control 0.41g/s M7 0.500 1 Hales with anni lane (X) Types with columns are significant at 80% Witness Read Figure 1 for Control 0.41g/s M7 0.500 1 Hales with anni lane (X) Types with columns are significant at 80% Witness Read Figure 1 for Control 0.51g/s M7 0.500 1 Hales with anni lane (X) Types with columns are significant at 80% Witness Read Figure 1 for Control 0.51g/s M7 0.500 1 Hales with anni lane (X) Types with columns are significant at 80% Witness Read Figure 1 for Control

 | Control 0.412/3.627
Gastrocentria Gredentylon 1.3152/637 0.000 0.1126 0

 | Central 0.41g2.637 Central 0.41g2.637 Gastronomia Genetaryion 4.31g2.637 0.000 ¹ Water with some later (X1) above the solators are sequelicated 5131. Waters and advection of 514. Waters advectionof 514. Waters advection of 514. Waters advection of 514. Waters

 | Control 0.41g6.007 Control 0.055g6.007

 | Control 0.41g/s M7 0.500 1 Hales with anni lane (X) Types with columns are significant at 80% Witness Read Figure 1 for Control 0.41g/s M7 0.500 1 Hales with anni lane (X) Types with columns are significant at 80% Witness Read Figure 1 for Control 0.41g/s M7 0.500 1 Hales with anni lane (X) Types with columns are significant at 80% Witness Read Figure 1 for Control 0.51g/s M7 0.500 1 Hales with anni lane (X) Types with columns are significant at 80% Witness Read Figure 1 for Control 0.51g/s M7 0.500 1 Hales with anni lane (X) Types with columns are significant at 80% Witness Read Figure 1 for Control

 | Control 0.41g5.807 Control 0.41g5.917 Gastrosemia Control 4.31g6.697 0.500 ''Water with some laner, X13 and the advances are significant at 810, Witness Red Figure Text

 | Control 0.41g6.007 Control 0.055g6.007

 | Control 0.41g8.007 Control 0.035g8.02* /

 | Control 0.41g8.007 Control 0.035g8.02* /

 | Control 0.41g8.007 Control 0.035g8.02* /

 | Control 0.41g5.807 Control 0.41g5.917 Gastrosemia Control 4.31g6.697 0.500 ''Water with some laner, X13 and the advances are significant at 810, Witness Red Figure Text

 | Control 0.41g5.807 Control 0.41g5.917 Gastrosemia Control 4.31g6.697 0.500 ''Water with some laner, X13 and the advances are significant at 810, Witness Red Figure Text

 | Control 641gb 87 Control 641gb 87 Sastroomia Genetodyon 4.35gb 697 0.000 ¹ Value with san star (\$X\$) score the uniters are in generator at 15% Warses that shape Tar 6.01gb 977

 | Control 0.412/3.627
Gastrocentria Gredentylon 1.3152/637 0.000 0.1126 0

 | Cantral 6.41gb 307 Control 0.91gb 907 Satistociensia Control 1.35gb 907 9.000 ¹ When with size Site, Site Site, Sit

 | Control 0.41g5.807 Control 0.41g5.917 Gastrosemia Control 4.31g6.697 0.500 ''Water with some laner, X13 and the advances are significant at 810, Witness Red Figure Text

 | Control 0.41g5.807 Control 0.41g5.917 Gastrosemia Control 4.31g6.697 0.500 ''Water with some laner, X13 and the advances are significant at 810, Witness Red Figure Text
 | Control 0.41g6.007 Control 0.055g6.007
 | Control 0.412.020 Control 0.0335027

 | Control 0.412.020 Control 0.0335027
 | Control 0.412.020 Control 0.0335027
 |
 | | |
 | | |
| One 0.6%2 ST 0 Frage Flaux, Orchogo A 0.8%2 ST 0.007

 | Control 0.41g6.007 Control 0.055g6.007

 | Control 0.412/3.627
Gastrocentria Gredentylon 1.3152/637 0.000 0.1126 0

 | Control 0.41g6.007 Control 0.055g6.007

 | Control 0.41g/s M7 0.500 1 Hales with anni lane (X) Types with columns are significant at 80% Witness Read Figure 1 for Control 0.41g/s M7 0.500 1 Hales with anni lane (X) Types with columns are significant at 80% Witness Read Figure 1 for Control 0.41g/s M7 0.500 1 Hales with anni lane (X) Types with columns are significant at 80% Witness Read Figure 1 for Control 0.51g/s M7 0.500 1 Hales with anni lane (X) Types with columns are significant at 80% Witness Read Figure 1 for Control 0.51g/s M7 0.500 1 Hales with anni lane (X) Types with columns are significant at 80% Witness Read Figure 1 for Control

 | Control 0.412/3.627
Gastrocentria Gredentylon 1.3152/637 0.000 0.1126 0

 | Central 0.41g/3.87 Central 0.41g/3.97 Gastronomia Grebolyjon 3.15g/6.67 0.000 ¹ Water with some later (X1) above the solators are sequelicated 513. Visions the solators are sequelicated 513

 | Control 0.41g6.007 Control 0.055g6.007

 | Control 0.41g/s M7 0.500 1 Hales with anni lane (X) Types with columns are significant at 80% Witness Read Figure 1 for Control 0.41g/s M7 0.500 1 Hales with anni lane (X) Types with columns are significant at 80% Witness Read Figure 1 for Control 0.41g/s M7 0.500 1 Hales with anni lane (X) Types with columns are significant at 80% Witness Read Figure 1 for Control 0.51g/s M7 0.500 1 Hales with anni lane (X) Types with columns are significant at 80% Witness Read Figure 1 for Control 0.51g/s M7 0.500 1 Hales with anni lane (X) Types with columns are significant at 80% Witness Read Figure 1 for Control

 | Control 0.41g5.807 Control 0.41g5.917 Gastrosemia Control 4.31g6.697 0.500 ''Water with some laner, X13 and the advances are significant at 810, Witness Red Figure Text

 | Control 0.41g6.007 Control 0.055g6.007

 | Control 0.41g8.007 Control 0.035g8.02* /

 | Control 0.41g8.007 Control 0.035g8.02* /

 | Control 0.41g8.007 Control 0.035g8.02* /

 | Control 0.41g5.807 Control 0.41g5.917 Gastrosemia Control 4.31g6.697 0.500 ''Water with some laner, X13 and the advances are significant at 810, Witness Red Figure Text

 | Control 0.41g5.807 Control 0.41g5.917 Gastrosemia Control 4.31g6.697 0.500 ''Water with some laner, X13 and the advances are significant at 810, Witness Red Figure Text

 | Control 641gb 87 Control 641gb 87 Sastroomia Genetodyon 4.35gb 697 0.000 ¹ Value with san star (\$X\$) score the uniters are in generator at 15% Warses that shape Tar 6.01gb 977

 | Control 0.412/3.627
Gastrocentria Gredentylon 1.3152/637 0.000 0.1126 0

 | Cantral 6.41gb at/
faithcroimia Control Cathol
(1) 500 Control Cathol
(2) 500 Cathol
(2) 500<

 | Control 0.41g5.807 Control 0.41g5.917 Gastrosemia Control 4.31g6.697 0.500 ''Water with some laner, X13 and the advances are significant at 810, Witness Red Figure Text

 | Control 0.41g5.807 Control 0.41g5.917 Gastrosemia Control 4.31g6.697 0.500 ''Water with some laner, X13 and the advances are significant at 810, Witness Red Figure Text
 | Control 0.41g6.007 Control 0.055g6.007
 | Control 0.412.020 Control 0.0335027

 | Control 0.412.020 Control 0.0335027
 | Control 0.412.020 Control 0.0335027
 | TP Credentinin 12560731 0.000
 | TP Greebschain 1-2,2640,75 ⁴ 0.000 | TP Developin 1.2640.75* 0.000 | TP Orrebshin -1.2640.75* 0.000
 | | |
| Control 6.0% 0.0% Control 6.0% 0.0% Control 1.22 0.7% 0.0% Control 4.0% 0.0% 6.0%

 | Control 0.4126.007 Control 0.3325.027

 | Centred 0.41g5.487
Castronomia Contrologion 0.31g5.697
0.000 ¹ Value with user later (X.Y) access to explorate 1937 Valueus later (A.Y) access to explorat

 | Control 0.4126.007 Control 0.3325.027

 | Control 0.41g5.857 Control 0.41g5.657 Control 0.41g

 | Centred 0.41g5.487
Castronomia Contrologion 0.31g5.697
0.000 ¹ Value with user later (X.Y) access to explorate 1937 Valueus later (A.Y) access to explorat

 | Centred 0.41g5.487
Castronomia Contrologion 0.31g5.697
0.000 ¹ Value with user later (X.Y) access to explorate 1937 Valueus later (A.Y) access to explorat

 | Control 0.4126.007 Control 0.3325.027

 | Control 0.41g5.857 Control 0.41g5.657 Control 0.41g

 | Control 0.41g5.857 Control 0.41g5.657 Control 0.41g

 | Control 0.4126.007 Control 0.3325.027

 | Control 0.4126.007 Control 0.3325.027

 | Control 0.4126.007 Control 0.3325.027

 | Control 0.4126.007 Control 0.3325.027

 | Control 0.41g5.857 Control 0.41g5.657 Control 0.41g

 | Control 0.41g5.857 Control 0.41g5.657 Control 0.41g

 | Centred 0.81g2-887 Centred 0.81g2-897 Gastrooremia Gastrooremia 0.196/007 0.200 ¹ Values will user later (X1) accords colores as or significant 287, Values Acade Space Test 0.31g2-927

 | Central 0.41g5.87
Castronomia Contrologion 1.31g5.657
0.000 1.31g5.657 0.000 1.31g5.657

 | Central 0.41g2.637 Central 0.31g2.637 Gattoscensia Central (3.15g2.637) 0.000 *When not seen lance (3.1) parts do alware as or optimized with Whenna Read Signal Text

 | Control 0.41g5.857 Control 0.41g5.657 Control 0.41g
 | Control 0.41g5.857 Control 0.41g5.657 Control 0.41g

 | Control 0.4126.007 Control 0.3325.027
 | Control 0.422.007 Control 0.332.507 /
 | Control 0.422.007 Control 0.332.507 /
 | Control 0.422.007 Control 0.332.507 /
 | TP Credentinin 12560731 0.000
 | TP Greebschain 1-2,2640,75 ⁴ 0.000 | TP Developin 1.2640.75* 0.000
 | TP Gerebssign -1.26+0.75* 0.000 | 1P CAREOSCIVIA -1.26±0.75* 0.000
 | |
| Control 6.5% 201* Control 5.5% 201* Control 1.22g.2% Parameter 1.22g.2% Parameter Parama

 | Central 0.41g6.007 Control 0.33g6.007

 | Control 0.415/5.627
Gastrocentria Greeneration 1.315/5.637
0.000 Control 0.315/5.537 Control 0.315/5.537

 | Central 0.41g6.007 Control 0.33g6.007

 | Control 0.41g/s M7 Control 0.41g/s M7 Gattopomina Greebolyin 4.35g/s 697 0.000 ¹ Value with some later (X) yaces the subara are separated at 0.10 Values at 0.000 Jacobia 0.41g/s 997

 | Control 0.415/5.627
Gastrocentria Greeneration 1.315/5.637
0.000 Control 0.315/5.537 Control 0.315/5.537

 | Central 0.41g5.87
Castronomia Contrologion 1.31g5.657
0.000 1.31g5.657 0.000 1.31g5.657

 | Central 0.41g6.007 Control 0.33g6.007

 | Control 0.41g/s M7 Control 0.41g/s M7 Gattopomina Greebolyin 4.35g/s 697 0.000 ¹ Value with some later (X) yaces the subara are separated at 0.10 Values at 0.000 Jacobia 0.41g/s 997

 | Control 0.41g5.857 Control 0.41g5.657 Control 0.41g

 | Central 0.41g6.007 Control 0.33g6.007

 | Control 0.4126.007 Control 0.3325.027

 | Control 0.4126.007 Control 0.3325.027

 | Control 0.4126.007 Control 0.3325.027

 | Control 0.41g5.857 Control 0.41g5.657 Control 0.41g

 | Control 0.41g5.857 Control 0.41g5.657 Control 0.41g

 | Centred 0.81g2-887 Centred 0.81g2-897 Gastrooremia Gastrooremia 0.91g2-687 0.000 ¹ Values will user later (X1) accords colores as or significant 2835 Values also Signal Lie 0.91g2-927

 | Control 0.415/5.627
Gastrocentria Greeneration 1.315/5.637
0.000 Control 0.315/5.537 Control 0.315/5.537

 | Central 0.41g2.637 Central 0.31g2.637 Gattoscensia Central (3.15g2.637) 0.000 *When not seen lance (3.1) parts do alware as or optimized #315 Winnes Rook Signal Text

 | Control 0.41g5.857 Control 0.41g5.657 Control 0.41g
 | Control 0.41g5.857 Control 0.41g5.657 Control 0.41g

 | Central 0.41g6.007 Control 0.33g6.007
 | Control 0.422.007 Control 0.332.507 /
 | Control 0.422.007 Control 0.332.507 /
 | Control 0.422.007 Control 0.332.507 /
 | TP Credentinin 12560731 0.000
 | TP Deruhysin 1.2 26:07 25 0.000 | TP Carabadasia 1,3 2640 785 0,000
 | | |
 |
| Control 6.5% (2017) Control 1.22 (2017) 1.22 (2017) 1.22 (2017) 0.5% Freque Finance, Control 4.25% (2017) 0.20% Control 1.22 (2017) 0.3% Nametrings Control 4.25% (2017) Control 1.22 (2017) 1.22 (2017) 0.3%

 | Control 0.41g8.007 Control 0.035g8.02* /

 | Central 0.41g/3.87 Central 0.41g/3.97 Gastronomia Grebolyjon 3.15g/6.67 0.000 ¹ Water with some later (X1) above the solators are sequelicated 513. Visions the solators are sequelicated 513

 | Control 0.41g8.007 Control 0.035g8.02* /

 | Control 0.41g5.807 Control 0.41g5.917 Gastrosemia Control 4.31g6.697 0.500 ''Water with some laner, X13 and the advances are significant at 810, Witness Red Figure Text

 | Central 0.41g/3.87 Central 0.41g/3.97 Gastronomia Grebolyjon 3.15g/6.67 0.000 ¹ Water with some later (X1) above the solators are sequelicated 513. Visions the solators are sequelicated 513

 | Central 0.41g/3.87 Central
 0.41g/3.97 Gastronomia Grebolyjon 3.15g/6.67 0.000 ¹ Water with some later (X1) above the solators are sequelicated 513. Visions the solators are sequelicated 513

 | Control 0.41g8.007 Control 0.035g8.02* /

 | Control 0.41g5.807 Control 0.41g5.917 Gastrosemia Control 4.31g6.697 0.500 ''Water with some laner, X13 and the advances are significant at 810, Witness Red Figure Text

 | Control 0.41g5.807 Control 0.41g5.917 Gastrosemia Control 4.31g6.697 0.500 ''Water with some laner, X13 and the advances are significant at 810, Witness Red Figure Text

 | Control 0.41g8.007 Control 0.035g8.02* /

 | Control 0.41g8.007 Control 0.035g8.02* /

 | Control 0.41g8.007 Control 0.035g8.02* /

 | Control 0.41g8.007 Control 0.035g8.02* /

 | Control 0.41g5.807 Control 0.41g5.917 Gastrosemia Control 4.31g6.697 0.500 ''Water with some laner, X13 and the advances are significant at 810, Witness Red Figure Text

 | Control 0.41g5.807 Control 0.41g5.917 Gastrosemia Control 4.31g6.697 0.500 ''Water with some laner, X13 and the advances are significant at 810, Witness Red Figure Text

 | Control 641gb 87 Control 641gb 87 Sastroomia Genetodyon 4.35gb 697 0.000 ¹ Value with san star (\$X\$) score the uniters are in generator at 15% Warses that shape Tar 6.01gb 977

 | Central 0.41g2.637 Central 0.41g2.637 Gastronomia Genetaryion 4.31g2.637 0.000 ¹ Water with some later (X1) above the solators are sequelicated 5131. Waters and advection of 514. Waters advectionof 514. Waters advection of 514. Waters advection of 514. Waters

 | Cantral 6.41gb at/
faithcroimia Control Cathol
(1) 500 Control Cathol
(2) 500 Cathol
(2) 500<

 | Control 0.41g5.807 Control 0.41g5.917 Gastrosemia Control 4.31g6.697 0.500 ''Water with some laner, X13 and the advances are significant at 810, Witness Red Figure Text
 | Control 0.41g5.807 Control 0.41g5.917 Gastrosemia Control 4.31g6.697 0.500 ''Water with some laner, X13 and the advances are significant at 810, Witness Red Figure Text

 | Control 0.41g8.007 Control 0.035g8.02* /
 | Control 0.412.020 Control 0.0335027
 | Control 0.412.020 Control 0.0335027
 | Control 0.412.020 Control 0.0335027
 | Th Deskulation 1.1% 0.000 0.000
 | TD (methoda 116.0 TE 0.000)
 | 10 Deshabilia 110.0100 0.000 | |
 | |
| Control 6.5% 201* Control 5.5% 201* Control 1.22g.2% Parameter 1.22g.2% Parameter Parama

 | Central 0.41g6.007 Control 0.33g6.007

 | Control 0.415/5.627
Gastrocentria Greeneration 1.315/5.637
0.000 Control 0.315/5.537 Control 0.315/5.537

 | Central 0.41g6.007 Control 0.33g6.007

 | Control 0.41g/s M7 Control 0.41g/s M7 Gattopomina Greebolyin 4.35g/s 697 0.000 ¹ Value with some later (X) yaces the subara are separated at 0.10 Values at 0.000 Jacobia 0.41g/s 997

 | Control 0.415/5.627
Gastrocentria Greeneration 1.315/5.637
0.000 Control 0.315/5.537 Control 0.315/5.537

 | Central 0.41g5.87
Castronomia Contrologion 1.31g5.657
0.000 1.31g5.657 0.000 1.31g5.657

 | Central 0.41g6.007 Control 0.33g6.007

 | Control 0.41g/s M7 Control 0.41g/s M7 Gattopomina Greebolyin 4.35g/s 697 0.000 ¹ Value with some later (X) yaces the subara are separated at 0.10 Values at 0.000 Jacobia 0.41g/s 997

 | Control 0.41g5.857 Control 0.41g5.657 Control 0.41g

 | Central 0.41g6.007 Control 0.33g6.007

 | Control 0.4126.007 Control 0.3325.027

 | Control 0.4126.007 Control 0.3325.027

 | Control 0.4126.007 Control 0.3325.027

 | Control 0.41g5.857 Control 0.41g5.657 Control 0.41g

 | Control 0.41g5.857 Control 0.41g5.657 Control 0.41g

 | Centred 0.81g2-887 Centred 0.81g2-897 Gastrooremia Gastrooremia 0.91g2-687 0.000 ¹ Values with user later (X1) accords colores as or significant 2835 Values Acade Space Test 0.91g2-927

 | Control 0.415/5.627
Gastrocentria Greeneration 1.315/5.637
0.000 Control 0.315/5.537 Control 0.315/5.537

 | Central 0.41g2.637 Central 0.31g2.637 Gattoscensia Central (3.15g2.637) 0.000 * When we user lance (3.1) particular user of quick and user in or optical and thirty. Therewas have lance user of quick and user in the optical and the second lance (3.15g2.637)

 | Control 0.41g5.857 Control 0.41g5.657 Control 0.41g
 | Control 0.41g5.857 Control 0.41g5.657 Control 0.41g

 | Central 0.41g6.007 Control 0.33g6.007
 | Control 0.422.007 Control 0.332.507 /
 | Control 0.422.007 Control 0.332.507 /
 | Control 0.422.007 Control 0.332.507 /
 | TP Credentinin 12560731 0.000
 | TP Deruhysin 1.2 26:07 25 0.000 | TP Carabadasia 1,3 2640 785 0,000
 | TP Cerebration 1.3 26x0 295 0.000 | |
 |
| Canton Bally Gard Control Bally Gard Control Bally Gard Bally Gard Data

 |

 | Satomerica Conduction 1.35g.807 0.800 / "Marce via use law (X.7) same the values are set optimizer at 50. Where Take Speed To

 |

 | Sastronomia Cerebrilyin 13,52,657 0.0000 0.000 0.000 0.000 0.0000 0.0000

 | Satomerica Conduction 1.35g.807 0.800 / "Marce via use law (X.7) same the values are set optimizer at 50. Where Take Speed To

 | Santonumu Conductor 1.35g/507/ 0.500 / "Water via use for (X.1) same for scheme are deploted at 201 Wester Sam Same Sam Same Same Same Same Same S

 |

 | Sastronomia Cerebrilyin 13,52,657 0.0000 0.000 0.000 0.000 0.0000 0.0000

 | Satisticientia Cerebriyin 1.35g/267 0.000 ¹ Value vili and iter (X.) satis for ohme an or ograficar at 81 X Mana Rad-Agad Tai

 |

 |

 |

 |

 | Satisticientia Cerebriyin 1.35g/267 0.000 ¹ Value vili and iter (X.) satis for ohme an or ograficar at 81 X Mana Rad-Agad Tai

 | Satisticientia Cerebriyin 1.35g/267 0.000 ¹ Value vili and iter (X.) satis for ohme an or ograficar at 81 X Mana Rad-Agad Tai

 | Gattomentus Cerebration 1.352/50 ¹ / 0.500 / ¹ Water with monitors (X7) same for a chainer and a set of particular 2140. Wence Take Space Take Take Take Take Take Take Take Tak

 | Satomerica Conduction 1.35g.807 0.800 / "Marce via use law (X.7) same the values are set optimizer at 50. Where Take Speed To

 | Satisticitaria Cardinații 1.332557 0.000 ¹ Valeir di ani tar (X.) acio fa chara an se seglicar a 187, Valeir de Angal Tar

 | Satisticientia Cerebriyin 1.35g/267 0.000 ¹ Value vili and iter (X.) satis for ohme an or ograficar at 81 X Mana Rad-Agad Tai

 | Satisticientia Cerebriyin 1.35g/267 0.000 ¹ Value vili and iter (X.) satis for ohme an or ograficar at 81 X Mana Rad-Agad Tai

 |
 |
 |
 |
 | TP 000000000000000000000000000000000000
 | TP Greboshvin -1,2540,75 ² 0,000 | TP Developin 1.2640.75* 0.000
 | TP Cerebolysin -1.2640.33 st 0.000 | 1P Greatigen -1.25-0.75* 0.000 | Laurent Laurent Control Contro |
| Cataria 6.4%/9.0% Composition 6.4%/9.0% Composition 6.3%/9.0% Composition Composition 6.3%/9.0% Composition Composition <thcomposition< th=""> Composition</thcomposition<>

 |

 | Gantomenta Cerebration 1352/607 0200 11 and the CCT just the scheme are experiment at 0.1 Sizes and the CCT just the scheme are experiment at 0.1 Sizes and the CCT just the scheme are experiment at 0.1 Sizes and the CCT just the scheme are experiment at 0.1 Sizes and the CCT just the scheme are experiment at 0.1 Sizes and the CCT just the scheme are experiment at 0.1 Sizes and the CCT just the scheme are experiment at 0.1 Sizes and the CCT just the scheme are experiment at 0.1 Sizes and the CCT just the scheme are experiment at 0.1 Sizes and the CCT just the scheme are experiment at 0.1 Sizes and the CCT just the scheme are experiment at 0.1 Sizes and the CCT just the scheme are experiment at 0.1 Sizes and the CCT just the scheme are experiment at 0.1 Sizes and the CCT just the scheme are experiment at 0.1 Sizes and the CCT just the scheme are experiment at 0.1 Sizes and the CCT just the scheme are experiment at 0.1 Sizes and the CCT just the scheme are experiment at 0.1 Sizes and the scheme are experiment at 0.1 Sizes are

 |

 | Satisticientia Cerebrilyin 1.352557 0.000 ¹ Values via mun are segurature at 197, Values Rad Appal Tax

 | Gantomenta Cerebration 1352/607 0200 11 and the CCT just the scheme are experiment at 0.1 Sizes and the CCT just the scheme are experiment at 0.1 Sizes and the CCT just the scheme are experiment at 0.1 Sizes and the CCT just the scheme are experiment at 0.1 Sizes and the CCT just the scheme are experiment at 0.1 Sizes and the CCT just the scheme are experiment at 0.1 Sizes and the CCT just the scheme are experiment at 0.1 Sizes and the CCT just the scheme are experiment at 0.1 Sizes and the CCT just the scheme are experiment at 0.1 Sizes and the CCT just the scheme are experiment at 0.1 Sizes and the CCT just the scheme are experiment at 0.1 Sizes and the CCT just the scheme are experiment at 0.1 Sizes and the CCT just the scheme are experiment at 0.1 Sizes and the CCT just the scheme are experiment at 0.1 Sizes and the CCT just the scheme are experiment at 0.1 Sizes and the CCT just the scheme are experiment at 0.1 Sizes and the CCT just the scheme are experiment at 0.1 Sizes and the scheme are experiment at 0.1 Sizes are

 | Gantomenta Cerebration 1352/607 0200 11 and the CCT just the scheme are experiment at 0.1 Sizes and the CCT just the scheme are experiment at 0.1 Sizes and the CCT just the scheme are experiment at 0.1 Sizes and the CCT just the scheme are experiment at 0.1 Sizes and the CCT just the scheme are experiment at 0.1 Sizes and the CCT just the scheme are experiment at 0.1 Sizes and the CCT just the scheme are experiment at 0.1 Sizes and the CCT just the scheme are experiment at 0.1 Sizes and the CCT just the scheme are experiment at 0.1 Sizes and the CCT just the scheme are experiment at 0.1 Sizes and the CCT just the scheme are experiment at 0.1 Sizes and the CCT just the scheme are experiment at 0.1 Sizes and the CCT just the scheme are experiment at 0.1 Sizes and the CCT just the scheme are experiment at 0.1 Sizes and the CCT just the scheme are experiment at 0.1 Sizes and the CCT just the scheme are experiment at 0.1 Sizes and the CCT just the scheme are experiment at 0.1 Sizes and the scheme are experiment at 0.1 Sizes are

 |

 | Satisticientia Cerebrilyin 1.352557 0.000 ¹ Values via una ser ser segurar a 187, Values Lad Apul Tae

 | Satisticientia Cerebrilyin 1.352557 0.000 ¹ Values via una ser ser segurar a 187, Values Lad Apul Tae

 |

 |

 |

 |

 | Satisticientia Cerebrilyin 1.352557 0.000 ¹ Values via una ser ser segurar a 187, Values Lad Apul Tae

 | Satisticientia Cerebrilyin 1.352557 0.000 ¹ Values via una ser ser segurar a 187, Values Lad Apul Tae

 | Gattomentus Cerebration 1.352500 0 0.000 / "Maren with ann later (X T) search achieves and explanate at 0.1 Visues that days at 20.1 Visues that the search of the search

 | Gantomenta Cerebration 1352/607 0200 11 and the CCT just the scheme are experiment at 0.1 Sizes and the CCT just the scheme are experiment at 0.1 Sizes and the CCT just the scheme are experiment at 0.1 Sizes and the CCT just the scheme are experiment at 0.1 Sizes and the CCT just the scheme are experiment at 0.1 Sizes and the CCT just the scheme are experiment at 0.1 Sizes and the CCT just the scheme are experiment at 0.1 Sizes and the CCT just the scheme are experiment at 0.1 Sizes and the CCT just the scheme are experiment at 0.1 Sizes and the CCT just the scheme are experiment at 0.1 Sizes and the CCT just the scheme are experiment at 0.1 Sizes and the CCT just the scheme are experiment at 0.1 Sizes and the CCT just the scheme are experiment at 0.1 Sizes and the CCT just the scheme are experiment at 0.1 Sizes and the CCT just the scheme are experiment at 0.1 Sizes and the CCT just the scheme are experiment at 0.1 Sizes and the CCT just the scheme are experiment at 0.1 Sizes and the scheme are experiment at 0.1 Sizes are

 | Satisticitaria Cardiotylin 1.33g2657 0.000 V Values via una late (X, Y) accords an are septimer as the SA Satistic Cardiotylin Values via una late (X, Y) accords and are septimer as the SA Satistic Cardiotylin Values via una late (X, Y) accords and are septimer as the SA Satistic Cardiotylin Values via una late (X, Y) accords and are septimer as the SA Satistic Cardiotylin Values via una late (X, Y) accords and are septimer as the SA Satistic Cardiotylin Values via una late (X, Y) accords and are septimer as the SA Satistic Cardiotylin Values via una late (X, Y) accords and are septimer as the SA Satistic Cardiotylin Values via una late (X, Y) accords and are septimer as the SA Satistic Cardiotylin Values via una late (X, Y) accords and are septimer as the SA Satistic Cardiotylin Values via una late (X, Y) accords and are septimer as the SA Satistic Cardiotylin Values via una late (X, Y) accords and are septimer as the SA Satistic Cardiotylin Values via una late (X, Y) accords and are septimer as the SA Satistic Cardiotylin Values via una late (X, Y) accords and are septimer as the SA Satistic Cardiotylin Values via una late (X, Y) accords and are septimer as the SA Satistic Cardiotylin Values via una late (X, Y) accords and are septimer as the SA Satistic Cardiotylin Values via una late (X, Y) accords and are septimer as the SA Satistic Cardiotylin Values via una late (X, Y) accords and are septimer as the SA Satistic Cardiotylin Values via una late (X, Y) accords and are septimer as the SA Satistic Cardiotylin Values via una late (X, Y) accords and are septimer as the SA Satistic Cardiotylin Values via una late (X, Y) accords and are septimer as the SA Satistic Cardiotylin Values via una late (X, Y) accords and are septimer as the SA Satistic Cardiotylin Values via una late (X, Y) accords and are septimer as the SA Satistic Cardiotylin Values via una late (X, Y) accords and are septimer as the SA Satistic Cardiotylin Values via una late (X, Y) accords and are septimer as the SA Satistic Cardiotylin Values via

 | Satisticientia Cerebrilyin 1.352557 0.000 ¹ Values via una ser ser segurar a 187, Values Lad Apul Tae
 | Satisticientia Cerebrilyin 1.352557 0.000 ¹ Values via una ser ser segurar a 187, Values Lad Apul Tae

 |
 |
 |

 |
 | |
 | | 1P Greatingen -1.2.6(0.75* 0.000
 | 19 Cereotopan -1.25-0.75* 0.000 | |
| Control 0.4% (95 m) 0 Free Freen Deschapen 0.4% (95 m) 0.4% Control 0.4% (95 m) 0.4% 0.4% Control 0.4% (95 m) 0.4% 0.4% Mart Guidentifies Control 0.1% (95 m) 0.4% Control 0.4% (95 m) 0.4% 0.4% Control 0.0% (95 m) 0.4% 0.4%

 |

 | Satomerica Cerebringin 1.35g/507 0.500 / "Value via and late (X.Y.) sans the chance as an experiment at 50. Viscous Rock Regard Tex

 |

 | Sastronomia Cerebrolypin (13):526.057 0.000 ¹ Values vide under an ext optimum and experiment of the same and optimum and experiment of the same and optimum and the same and the sa

 | Satomerica Cerebringin 1.35g/507 0.500 / "Value via and late (X.Y.) sans the chance as an experiment at 50. Viscous Rock Regard Tex

 | Gantomenta Cerebration 1352/607 0200 11 and the CCT just the scheme are experiment at 0.1 Sizes and the CCT just the scheme are experiment at 0.1 Sizes and the CCT just the scheme are experiment at 0.1 Sizes and the CCT just the scheme are experiment at 0.1 Sizes and the CCT just the scheme are experiment at 0.1 Sizes and the CCT just the scheme are experiment at 0.1 Sizes and the CCT just the scheme are experiment at 0.1 Sizes and the CCT just the scheme are experiment at 0.1 Sizes and the CCT just the scheme are experiment at 0.1 Sizes and the CCT just the scheme are experiment at 0.1 Sizes and the CCT just the scheme are experiment at 0.1 Sizes and the CCT just the scheme are experiment at 0.1 Sizes and the CCT just the scheme are experiment at 0.1 Sizes and the CCT just the scheme are experiment at 0.1 Sizes and the CCT just the scheme are experiment at 0.1 Sizes and the CCT just the scheme are experiment at 0.1 Sizes and the CCT just the scheme are experiment at 0.1 Sizes and the scheme are experiment at 0.1 Sizes are

 |

 | Sastronomia Cerebrolypin (13):526.057 0.000 ¹ Values vide under an ext optimum and experiment of the same and optimum and experiment of the same and optimum and the same and the sa

 | Satisticientia Cerebriyin 1.352557 0.000 V Value via una inter (X. Yacon fac values are seguines are defined and are set optimized and the C. Yacon fac values are defined are are set optimized and the C. Yacon fac values are defined are are set optimized and the C. Yacon fac values are defined are are set optimized and the C. Yacon fac values are defined are are set optimized and the C. Yacon fac values are defined are are set optimized and the C. Yacon fac values are defined are are set optimized and the C. Yacon fac values are defined are are set optimized and the C. Yacon fac values are defined are are set optimized and the C. Yacon fac values are defined are are set optimized and the C. Yacon fac values are defined are are set optimized and the C. Yacon fac values are defined are are set optimized are

 |

 |

 |

 |

 | Satisticientia Cerebriyin 1.352557 0.000 V Value via una inter (X. Yacon fac values are seguines are defined and are set optimized and the C. Yacon fac values are defined are are set optimized and the C. Yacon fac values are defined are are set optimized and the C. Yacon fac values are defined are are set optimized and the C. Yacon fac values are defined are are set optimized and the C. Yacon fac values are defined are are set optimized and the C. Yacon fac values are defined are are set optimized and the C. Yacon fac values are defined are are set optimized and the C. Yacon fac values are defined are are set optimized and the C. Yacon fac values are defined are are set optimized and the C. Yacon fac values are defined are are set optimized and the C. Yacon fac values are defined are are set optimized are

 | Satisticientia Cerebriyin 1.352557 0.000 V Value via una inter (X. Yacon fac values are seguines are defined and are set optimized and the C. Yacon fac values are defined are are set optimized and the C. Yacon fac values are defined are are set optimized and the C. Yacon fac values are defined are are set optimized and the C. Yacon fac values are defined are are set optimized and the C. Yacon fac values are defined are are set optimized and the C. Yacon fac values are defined are are set optimized and the C. Yacon fac values are defined are are set optimized and the C. Yacon fac values are defined are are set optimized and the C. Yacon fac values are defined are are set optimized and the C. Yacon fac values are defined are are set optimized and the C. Yacon fac values are defined are are set optimized are

 | Cationaria Cerebrigan \.136500/ 0.000 / 0.000 / "Mar with any later (XT) parts for chance are an experiment of 30 Towned Rock Regard To

 | Satomerica Cerebringin 1.35g/507 0.500 / "Value via and late (X.Y.) sans the chance as an experiment at 50. Viscous Rock Regard Tex

 | Satisticitientia Cerebrolytin 1.13g2657 0.000 / "Value viti unis Inte (X, Y) accoss the online are net explicit at a 10% Values take Super Tot

 | Satisticientia Cerebriyin 1.352557 0.000 V Value via una inter (X. Yacon fac values are seguines are defined and are set optimes and set of the
 | Satisticientia Cerebriyin 1.352557 0.000 V Value via una inter (X. Yacon fac values are seguines are defined and are set optimes and set of the

 |
 |
 |
 |
 |
 | |
 | | |
 |
| Octor 0.406/967 0.406/967 0.406

 |

 | Gattomentus Cerebration 1.352500 0 0.000 / "Maren with ann later (X T) search achieves and explanate at 0.1 Visues that days at 20.1 Visues that the search of the search

 |

 | Satisticitaria Cardiotylin 1.33g2657 0.000 V Values via una late (X, Y) accords an are septimer as the SA Satistic Cardiotylin Values via una late (X, Y) accords and are septimer as the SA Satistic Cardiotylin Values via una late (X, Y) accords and are septimer as the SA Satistic Cardiotylin Values via una late (X, Y) accords and are septimer as the SA Satistic Cardiotylin Values via una late (X, Y) accords and are septimer as the SA Satistic Cardiotylin Values via una late (X, Y) accords and are septimer as the SA Satistic Cardiotylin Values via una late (X, Y) accords and are septimer as the SA Satistic Cardiotylin Values via una late (X, Y) accords and are septimer as the SA Satistic Cardiotylin Values via una late (X, Y) accords and are septimer as the SA Satistic Cardiotylin Values via una late (X, Y) accords and are septimer as the SA Satistic Cardiotylin Values via una late (X, Y) accords and are septimer as the SA Satistic Cardiotylin Values via una late (X, Y) accords and are septimer as the SA Satistic Cardiotylin Values via una late (X, Y) accords and are septimer as the SA Satistic Cardiotylin Values via una late (X, Y) accords and are septimer as the SA Satistic Cardiotylin Values via una late (X, Y) accords and are septimer as the SA Satistic Cardiotylin Values via una late (X, Y) accords and are septimer as the SA Satistic Cardiotylin Values via una late (X, Y) accords and are septimer as the SA Satistic Cardiotylin Values via una late (X, Y) accords and are septimer as the SA Satistic Cardiotylin Values via una late (X, Y) accords and are septimer as the SA Satistic Cardiotylin Values via una late (X, Y) accords and are septimer as the SA Satistic Cardiotylin Values via una late (X, Y) accords and are septimer as the SA Satistic Cardiotylin Values via una late (X, Y) accords and are septimer as the SA Satistic Cardiotylin Values via una late (X, Y) accords and are septimer as the SA Satistic Cardiotylin Values via una late (X, Y) accords and are septimer as the SA Satistic Cardiotylin Values via

 | Gattomentus Cerebration 1.352500 0 0.000 / "Maren with ann later (X T) search achieves and explanate at 0.1 Visues that days at 20.1 Visues that the search of the search

 | Gattomentus Cerebration 1.352500 0 0.000 / "Maren with ann later (X T) search achieves and explanate at 0.1 Visues that days at 20.1 Visues that the search of the search

 |

 | Satisticitaria Cardiotylin 1.33g2657 0.000 V Values via una late (X, Y) accords an are septimer as the SA Satistic Cardiotylin Values via una late (X, Y) accords and are septimer as the SA Satistic Cardiotylin Values via una late (X, Y) accords and are septimer as the SA Satistic Cardiotylin Values via una late (X, Y) accords and are septimer as the SA Satistic Cardiotylin Values via una late (X, Y) accords and are septimer as the SA Satistic Cardiotylin Values via una late (X, Y) accords and are septimer as the SA Satistic Cardiotylin Values via una late (X, Y) accords and are septimer as the SA Satistic Cardiotylin Values via una late (X, Y) accords and are septimer as the SA Satistic Cardiotylin Values via una late (X, Y) accords and are septimer as the SA Satistic Cardiotylin Values via una late (X, Y) accords and are septimer as the SA Satistic Cardiotylin Values via una late (X, Y) accords and are septimer as the SA Satistic Cardiotylin Values via una late (X, Y) accords and are septimer as the SA Satistic Cardiotylin Values via una late (X, Y) accords and are septimer as the SA Satistic Cardiotylin Values via una late (X, Y) accords and are septimer as the SA Satistic Cardiotylin Values via una late (X, Y) accords and are septimer as the SA Satistic Cardiotylin Values via una late (X, Y) accords and are septimer as the SA Satistic Cardiotylin Values via una late (X, Y) accords and are septimer as the SA Satistic Cardiotylin Values via una late (X, Y) accords and are septimer as the SA Satistic Cardiotylin Values via una late (X, Y) accords and are septimer as the SA Satistic Cardiotylin Values via una late (X, Y) accords and are septimer as the SA Satistic Cardiotylin Values via una late (X, Y) accords and are septimer as the SA Satistic Cardiotylin Values via una late (X, Y) accords and are septimer as the SA Satistic Cardiotylin Values via una late (X, Y) accords and are septimer as the SA Satistic Cardiotylin Values via una late (X, Y) accords and are septimer as the SA Satistic Cardiotylin Values via

 | Satisticitaria Cardiotylin 1.33g2657 0.000 V Values via una late (X, Y) accords an are septimer as the SA Satistic Cardiotylin Values via una late (X, Y) accords and are septimer as the SA Satistic Cardiotylin Values via una late (X, Y) accords and are septimer as the SA Satistic Cardiotylin Values via una late (X, Y) accords and are septimer as the SA Satistic Cardiotylin Values via una late (X, Y) accords and are septimer as the SA Satistic Cardiotylin Values via una late (X, Y) accords and are septimer as the SA Satistic Cardiotylin Values via una late (X, Y) accords and are septimer as the SA Satistic Cardiotylin Values via una late (X, Y) accords and are septimer as the SA Satistic Cardiotylin Values via una late (X, Y) accords and are septimer as the SA Satistic Cardiotylin Values via una late (X, Y) accords and are septimer as the SA Satistic Cardiotylin Values via una late (X, Y) accords and are septimer as the SA Satistic Cardiotylin Values via una late (X, Y) accords and are septimer as the SA Satistic Cardiotylin Values via una late (X, Y) accords and are septimer as the SA Satistic Cardiotylin Values via una late (X, Y) accords and are septimer as the SA Satistic Cardiotylin Values via una late (X, Y) accords and are septimer as the SA Satistic Cardiotylin Values via una late (X, Y) accords and are septimer as the SA Satistic Cardiotylin Values via una late (X, Y) accords and are septimer as the SA Satistic Cardiotylin Values via una late (X, Y) accords and are septimer as the SA Satistic Cardiotylin Values via una late (X, Y) accords and are septimer as the SA Satistic Cardiotylin Values via una late (X, Y) accords and are septimer as the SA Satistic Cardiotylin Values via una late (X, Y) accords and are septimer as the SA Satistic Cardiotylin Values via una late (X, Y) accords and are septimer as the SA Satistic Cardiotylin Values via una late (X, Y) accords and are septimer as the SA Satistic Cardiotylin Values via una late (X, Y) accords and are septimer as the SA Satistic Cardiotylin Values via

 |

 |

 |

 |

 | Satisticitaria Cardiotylin 1.33g2657 0.000 V Values via una late (X, Y) accords an are septimer as the SA Satistic Cardiotylin Values via una late (X, Y) accords and are septimer as the SA Satistic Cardiotylin Values via una late (X, Y) accords and are septimer as the SA Satistic Cardiotylin Values via una late (X, Y) accords and are septimer as the SA Satistic Cardiotylin Values via una late (X, Y) accords and are septimer as the SA Satistic Cardiotylin Values via una late (X, Y) accords and are septimer as the SA Satistic Cardiotylin Values via una late (X, Y) accords and are septimer as the SA Satistic Cardiotylin Values via una late (X, Y) accords and are septimer as the SA Satistic Cardiotylin Values via una late (X, Y) accords and are septimer as the SA Satistic Cardiotylin Values via una late (X, Y) accords and are septimer as the SA Satistic Cardiotylin Values via una late (X, Y) accords and are septimer as the SA Satistic Cardiotylin Values via una late (X, Y) accords and are septimer as the SA Satistic Cardiotylin Values via una late (X, Y) accords and are septimer as the SA Satistic Cardiotylin Values via una late (X, Y) accords and are septimer as the SA Satistic Cardiotylin Values via una late (X, Y) accords and are septimer as the SA Satistic Cardiotylin Values via una late (X, Y) accords and are septimer as the SA Satistic Cardiotylin Values via una late (X, Y) accords and are septimer as the SA Satistic Cardiotylin Values via una late (X, Y) accords and are septimer as the SA Satistic Cardiotylin Values via una late (X, Y) accords and are septimer as the SA Satistic Cardiotylin Values via una late (X, Y) accords and are septimer as the SA Satistic Cardiotylin Values via una late (X, Y) accords and are septimer as the SA Satistic Cardiotylin Values via una late (X, Y) accords and are septimer as the SA Satistic Cardiotylin Values via una late (X, Y) accords and are septimer as the SA Satistic Cardiotylin Values via una late (X, Y) accords and are septimer as the SA Satistic Cardiotylin Values via

 | Satisticitaria Cardiotylin 1.33g2657 0.000 V Values via una late (X, Y) accords an are septimer as the SA Satistic Cardiotylin Values via una late (X, Y) accords and are septimer as the SA Satistic Cardiotylin Values via una late (X, Y) accords and are septimer as the SA Satistic Cardiotylin Values via una late (X, Y) accords and are septimer as the SA Satistic Cardiotylin Values via una late (X, Y) accords and are septimer as the SA Satistic Cardiotylin Values via una late (X, Y) accords and are septimer as the SA
Satistic Cardiotylin Values via una late (X, Y) accords and are septimer as the SA Satistic Cardiotylin Values via una late (X, Y) accords and are septimer as the SA Satistic Cardiotylin Values via una late (X, Y) accords and are septimer as the SA Satistic Cardiotylin Values via una late (X, Y) accords and are septimer as the SA Satistic Cardiotylin Values via una late (X, Y) accords and are septimer as the SA Satistic Cardiotylin Values via una late (X, Y) accords and are septimer as the SA Satistic Cardiotylin Values via una late (X, Y) accords and are septimer as the SA Satistic Cardiotylin Values via una late (X, Y) accords and are septimer as the SA Satistic Cardiotylin Values via una late (X, Y) accords and are septimer as the SA Satistic Cardiotylin Values via una late (X, Y) accords and are septimer as the SA Satistic Cardiotylin Values via una late (X, Y) accords and are septimer as the SA Satistic Cardiotylin Values via una late (X, Y) accords and are septimer as the SA Satistic Cardiotylin Values via una late (X, Y) accords and are septimer as the SA Satistic Cardiotylin Values via una late (X, Y) accords and are septimer as the SA Satistic Cardiotylin Values via una late (X, Y) accords and are septimer as the SA Satistic Cardiotylin Values via una late (X, Y) accords and are septimer as the SA Satistic Cardiotylin Values via una late (X, Y) accords and are septimer as the SA Satistic Cardiotylin Values via una late (X, Y) accords and are septimer as the SA Satistic Cardiotylin Values via

 | Gattomentus Cerebration 1.352500 0 0.000 / "Maren with ann later (X T) search achieves and explanate at 0.1 Visues that days at 20.1 Visues that the search of the search

 | Gattomentus Cerebration 1.352500 0 0.000 / "Maren with ann later (X T) search achieves and explanate at 0.1 Visues that days at 20.1 Visues that the search of the search

 | Satisticitaria Cardiotylin 1.33g2657 0.000 V Values via una late (X, Y) accords an are septimer as the SA Satistic Cardiotylin Values via una late (X, Y) accords and are septimer as the SA Satistic Cardiotylin Values via una late (X, Y) accords and are septimer as the SA Satistic Cardiotylin Values via una late (X, Y) accords and are septimer as the SA Satistic Cardiotylin Values via una late (X, Y) accords and are septimer as the SA Satistic Cardiotylin Values via una late (X, Y) accords and are septimer as the SA Satistic Cardiotylin Values via una late (X, Y) accords and are septimer as the SA Satistic Cardiotylin Values via una late (X, Y) accords and are septimer as the SA Satistic Cardiotylin Values via una late (X, Y) accords and are septimer as the SA Satistic Cardiotylin Values via una late (X, Y) accords and are septimer as the SA Satistic Cardiotylin Values via una late (X, Y) accords and are septimer as the SA Satistic Cardiotylin Values via una late (X, Y) accords and are septimer as the SA Satistic Cardiotylin Values via una late (X, Y) accords and are septimer as the SA Satistic Cardiotylin Values via una late (X, Y) accords and are septimer as the SA Satistic Cardiotylin Values via una late (X, Y) accords and are septimer as the SA Satistic Cardiotylin Values via una late (X, Y) accords and are septimer as the SA Satistic Cardiotylin Values via una late (X, Y) accords and are septimer as the SA Satistic Cardiotylin Values via una late (X, Y) accords and are septimer as the SA Satistic Cardiotylin Values via una late (X, Y) accords and are septimer as the SA Satistic Cardiotylin Values via una late (X, Y) accords and are septimer as the SA Satistic Cardiotylin Values via una late (X, Y) accords and are septimer as the SA Satistic Cardiotylin Values via una late (X, Y) accords and are septimer as the SA Satistic Cardiotylin Values via una late (X, Y) accords and are septimer as the SA Satistic Cardiotylin Values via una late (X, Y) accords and are septimer as the SA Satistic Cardiotylin Values via
 | Satisticitaria Cardiotylin 1.33g2657 0.000 V Values via una late (X, Y) accords an are septimer as the SA Satistic Cardiotylin Values via una late (X, Y) accords and are septimer as the SA Satistic Cardiotylin Values via una late (X, Y) accords and are septimer as the SA Satistic Cardiotylin Values via una late (X, Y) accords and are septimer as the SA Satistic Cardiotylin Values via una late (X, Y) accords and are septimer as the SA Satistic Cardiotylin Values via una late (X, Y) accords and are septimer as the SA Satistic Cardiotylin Values via una late (X, Y) accords and are septimer as the SA Satistic Cardiotylin Values via una late (X, Y) accords and are septimer as the SA Satistic Cardiotylin Values via una late (X, Y) accords and are septimer as the SA Satistic Cardiotylin Values via una late (X, Y) accords and are septimer as the SA Satistic Cardiotylin Values via una late (X, Y) accords and are septimer as the SA Satistic Cardiotylin
Values via una late (X, Y) accords and are septimer as the SA Satistic Cardiotylin Values via una late (X, Y) accords and are septimer as the SA Satistic Cardiotylin Values via una late (X, Y) accords and are septimer as the SA Satistic Cardiotylin Values via una late (X, Y) accords and are septimer as the SA Satistic Cardiotylin Values via una late (X, Y) accords and are septimer as the SA Satistic Cardiotylin Values via una late (X, Y) accords and are septimer as the SA Satistic Cardiotylin Values via una late (X, Y) accords and are septimer as the SA Satistic Cardiotylin Values via una late (X, Y) accords and are septimer as the SA Satistic Cardiotylin Values via una late (X, Y) accords and are septimer as the SA Satistic Cardiotylin Values via una late (X, Y) accords and are septimer as the SA Satistic Cardiotylin Values via una late (X, Y) accords and are septimer as the SA Satistic Cardiotylin Values via una late (X, Y) accords and are septimer as the SA Satistic Cardiotylin Values via una late (X, Y) accords and are septimer as the SA Satistic Cardiotylin Values via
 | Satisticitaria Cardiotylin 1.33g2657 0.000 V Values via una late (X, Y) accords an are septimer as the SA Satistic Cardiotylin Values via una late (X, Y) accords and are septimer as the SA Satistic Cardiotylin Values via una late (X, Y) accords and are septimer as the SA Satistic Cardiotylin Values via una late (X, Y) accords and are septimer as the SA Satistic Cardiotylin Values via una late (X, Y) accords and are septimer as the SA Satistic Cardiotylin Values via una late (X, Y) accords and are septimer as the SA Satistic Cardiotylin Values via una late (X, Y) accords and are septimer as the SA Satistic Cardiotylin Values via una late (X, Y) accords and are septimer as the SA Satistic Cardiotylin Values via una late (X, Y) accords and are septimer as the SA Satistic Cardiotylin Values via una late (X, Y) accords and are septimer as the SA Satistic Cardiotylin Values via una late (X, Y) accords and are septimer as the SA Satistic Cardiotylin Values via una late (X, Y) accords and are septimer as the SA Satistic Cardiotylin Values via una late (X, Y) accords and are septimer as the SA Satistic Cardiotylin Values via una late (X, Y) accords and are septimer as the SA Satistic Cardiotylin Values via una late (X, Y) accords and are septimer as the SA Satistic Cardiotylin Values via una late (X, Y) accords and are septimer as the SA Satistic Cardiotylin Values via una late (X, Y) accords and are septimer as the SA Satistic Cardiotylin Values via una late (X, Y) accords and are septimer as the SA Satistic Cardiotylin Values via una late (X, Y) accords and are septimer as the SA Satistic Cardiotylin Values via una late (X, Y) accords and are septimer as the SA Satistic Cardiotylin Values via una late (X, Y) accords and are septimer as the SA Satistic Cardiotylin Values via una late (X, Y) accords and are septimer as the SA Satistic Cardiotylin Values via una late (X, Y) accords and are septimer as the SA Satistic Cardiotylin Values via una late (X, Y) accords and are septimer as the SA Satistic Cardiotylin Values via

 |
 |
 |
 |
 |
 | |
 | |
 | |
| Cantar Cantar<

 |

 | Satomerica Cerebringin 1.35g/507 0.500 / "Value via and late (X.Y.) sans the chance as an experiment at 50. Viscous Rock Regard Tex

 |

 | Sastronomia Cerebrolycin (135/265/ 0.00) ¹ 'Ukaw vik min knr (X. ') anon the nakawa are or opticar at 10. 'Y cance Law Super Tar

 | Satomerica Cerebringin 1.35g/507 0.500 / "Value via and late (X.Y.) sans the chance as an experiment at 50. Viscous Rock Regard Tex

 | Gantomenta Cerebration 1352/607 0200 11 and the CCT just the scheme are experiment at 0.1 Sizes and the CCT just the scheme are experiment at 0.1 Sizes and the CCT just the scheme are experiment at 0.1 Sizes and the CCT just the scheme are experiment at 0.1 Sizes and the CCT just the scheme are experiment at 0.1 Sizes and the CCT just the scheme are experiment at 0.1 Sizes and the CCT just the scheme are experiment at 0.1 Sizes and the CCT just the scheme are experiment at 0.1 Sizes and the CCT just the scheme are experiment at 0.1 Sizes and the CCT just the scheme are experiment at 0.1 Sizes and the CCT just the scheme are experiment at 0.1 Sizes and the CCT just the scheme are experiment at 0.1 Sizes and the CCT just the scheme are experiment at 0.1 Sizes and the CCT just the scheme are experiment at 0.1 Sizes and the CCT just the scheme are experiment at 0.1 Sizes and the CCT just the scheme are experiment at 0.1 Sizes and the CCT just the scheme are experiment at 0.1 Sizes and the scheme are experiment at 0.1 Sizes are

 |

 | Sastronomia Cerebrolypin (13):526.057 0.000 ¹ Values vide under an ext optimum and experiment of the same and optimum and experiment of the same and optimum and the same and the sa

 | Satisticientia Cerebriyin 1.352557 0.000 V Value via una inter (X. Yacon fac values are seguines are defined and are set optimes and set of the

 |

 |

 |

 |

 | Satisticientia Cerebriyin 1.352557 0.000 V Value via una inter (X. Yacon fac values are seguines are defined and are set optimes and set of the

 | Satisticientia Cerebriyin 1.352557 0.000 V Value via una inter (X. Yacon fac values are seguines are defined and are set optimes and set of the

 | Cationaria Cerebrigan \.136500/ 0.000 / 0.000 / "Mar with any later (XT) parts for chance are an experiment of 30 Towned Rock Regard To

 | Satomerica Cerebringin 1.35g/507 0.500 / "Value via and late (X.Y.) sans the chance as an experiment at 50. Viscous Rock Regard Tex

 | Satisticitientia Cerebrolytin 1.13g2657 0.000 / "Value viti unis Inte (X, Y) accoss the online are net explicit at a 10% Values take Super Tot
 | Satisticientia Cerebriyin 1.352557 0.000 V Value via una inter (X. Yacon fac values are seguines are defined and are set optimes and set of the

 | Satisticientia Cerebriyin 1.352557 0.000 V Value via una inter (X. Yacon fac values are seguines are defined and are set optimes and set of the
 |

 |
 |
 |
 |
 | |
 | | | |
| Control 6 204/201 Control 6 204/201 Control 1 22/2/14 1 22/2/14 1 22/2/14 1 22/2/14 0 10 Intensiong Control 4 3/2/201 Control 1 22/2/14 Control 1 22/2/14 Control 1 22/2/14 Control 1 22/2/14 Control

 |

 | Cationaria Cerebrigan \.136500/ 0.000 / 0.000 / "Mar with any later (XT) parts for chance are an experiment of 30 Towned Rock Regard To

 |

 | Satisticitientia Cerebrolytin 1.13g2657 0.000 / "Value viti unit Int (X, Y) across the value are set splittar at 10%. Wanness Lash Spare Tas

 | Cationaria Cerebrigan \.136500/ 0.000 / 0.000 / "Mar with any later (XT) parts for chance are an experiment of 30 Towned Rock Regard To

 | Gattomentus Cerebration 1.352500 0 0.000 / "Maren with ann later (X T) search achieves and explanate at 0.1 Visues that days at 20.1 Visues that the search of the search

 |

 | Satisticitientia Cerebrolytin 1.13g2657 0.000 / "Value viti unit Int (X, Y) across the value are set splittar at 10%. Wanness Lash Spare Tas

 | Satisticitientia Cerebrolytin 1.13g2657 0.000 / "Value viti unit Int (X, Y) across the value are set splittar
at 10%. Wanness Lash Spare Tas

 |

 |

 |

 |

 | Satisticitientia Cerebrolytin 1.13g2657 0.000 / "Value viti unit Int (X, Y) across the value are set splittar at 10%. Wanness Lash Spare Tas

 | Satisticitientia Cerebrolytin 1.13g2657 0.000 / "Value viti unit Int (X, Y) across the value are set splittar at 10%. Wanness Lash Spare Tas

 | Cationaria Cerebrigan \.136500/ 0.000 / 0.000 / "Mar with any later (XT) parts for chance are an experiment of 30 Towned Rock Regard To

 | Cationaria Cerebrigan \.136500/ 0.000 / 0.000 / "Mar with any later (XT) parts for chance are an experiment of 30 Towned Rock Regard To

 | Satisticitientia Cerebrolytin 1.13g2657 0.000 / "Value viti unit Int (X, Y) across the value are set splittar at 10%. Wanness Lash Spare Tas

 | Satisticitientia Cerebrolytin 1.13g2657 0.000 / "Value viti unis Inte (X, Y) accoss the online are net explicit at a 10% Values take Super Tot

 | Satisticitientia Cerebrolytin 1.13g2657 0.000 / "Value viti unis Inte (X, Y) accoss the online are net explicit at a 10% Values take Super Tot
 |

 |
 |
 |
 |
 | |
 | | | |
| Control 2.5% 2.0% Control 2.5% 2.0% Control 1.12% N Data Data <th< td=""><td>Gastronemia Cerebrolytin \-1.35g85f 0.000 / 14ber vib sum ken X,Y jacob de ohnes an ser septement Red-Signed Tax</td><td>Satomerrisa Constitution 1.13(20.657) 0.000 1 148000 Red Separat Test</td><td>Gastronemia Cerebrolytin \-1.35g85f 0.000 / 14ber vib sum ken X,Y jacob de ohnes an ser septement Red-Signed Tax</td><td>Gastropremus Carebrighin (1.352/051 0.000 / ¹ Value vite une lane (X, Y) across the onlines on an experiment 20.55 Withouse Rack-Speed Tool</td><td>Satomerrisa Constitution 1.13(20.657) 0.000 1 148000 Red Separat Test</td><td>Gastimorensia Derelistryini (1.185/2657) 0.000 / ¹ Valuer with same laner (X.19.1000 and an or equificant abits Viluana Rade Separa Test</td><td>Gastronemia Cerebrolytin \1.55555/ 0.000 / ¹ Values with same later (X,Y) acone the almess are set spectram at 0.85 Witness Rate-Super Test</td><td>Gastroporemus Carebridgein (-1.35g/0.05⁴) 0.000 / ¹ Values Web used any of the column to an experiment and the period of the column to an experiment and the second of the column terms of the column term</td><td>Gastrooremus Genebrolypin (1.32g.05%) 0.000 / ¹ Value vite une lane (X, Y) access the onleans to as a specificant at 0.95 Winnew Reak Signed Test</td><td>Gastromenius Careboslysin (-1.3540.65%) 0.000 / "Values with same Inter (X,Y) across the columns are not eignificate at 0.05, Witcown Rank-Signed Test</td><td>Gastroonemius Cerebrohym \-1.35g.0.85¹ 0.00 / ¹ Wales with same later (X,Y) across the onlaws are at egisfacture at 0.05, Walesone Rauk-Super Tee</td><td>Giastrochemius Cerebrolysin (-1.35g.0.65% 0.000 / ¹ Values vish una Inter (X,Y) acous the olumn as set eignfraut at 05%. Wilcowe Rauk-Signed Tee</td><td>Gastroomenius Carebonijoin (1.35g.0.557) 0.000 / ¹ Values viluous Ruis-Sapar Test</td><td>Gastrooremus Genebrolypin (1.32g.05%) 0.000 / ¹ Value vite une lane (X, Y) access the onleans to as a specificant at 0.95 Winnew Reak Signed Test</td><td>Gastrooremus Genebrolypin (1.32g.05%) 0.000 / ¹ Value vite une lane (X, Y) access the onleans to as a specificant at 0.95 Winnew Reak Signed Test</td><td>Gastrocennia Geneticityiin 1.352/057/ 0.000 / ¹ Values valu auro Lan C (V) auron for outmas as or significant 2010, Williams Rade Signad Tax</td><td>Satomerrisa Constitution 1.13(20.657) 0.000 1 148000 Red Separat Test</td><td>Gastronemius Cerebrolysin (1.352_0.054) 0.000 / ¹ Valuer site and anno in se segnificant at 0.95 Winnue Reak-Signed Tool</td><td>Gastrooremus Genebrolypin (1.32g.05%) 0.000 / ¹ Value vite une lane (X, Y) access the onleans to as a specificant at 0.95 Winnew Reak Signed Test</td><td>Gastrooremus Genebrolypin (1.32g.05%) 0.000 / ¹ Value vite une lane (X, Y) access the onleans to as a specificant at 0.95 Winnew Reak Signed Test</td><td>Gastroomenius Cerebrolysin (1.35g0.657 0.000 1 1 Values viluous Rais-Septer Test</td><td>Gastrooremus Cerebrolysin (-1.35g.0.65⁴) 0.00 (¹Values with same letter (X,Y) across the column par see significant at 0.05 Wilcows Rauk-Super Tee</td><td>Gastromentus Greebushvin \-1.354.657 0.000 / 'Values vith uses limer (X.Y.) across the column as an existing across the column as an existing across the column as a set of the columna</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></th<>

 | Gastronemia Cerebrolytin \-1.35g85f 0.000 / 14ber vib sum ken X,Y jacob de ohnes an ser septement Red-Signed Tax

 | Satomerrisa Constitution 1.13(20.657) 0.000 1 148000 Red Separat Test

 | Gastronemia Cerebrolytin \-1.35g85f 0.000 / 14ber vib sum ken X,Y jacob de ohnes an ser septement Red-Signed Tax

 | Gastropremus Carebrighin (1.352/051 0.000 / ¹ Value vite une lane (X, Y) across the onlines on an experiment 20.55 Withouse Rack-Speed Tool

 | Satomerrisa Constitution 1.13(20.657) 0.000 1 148000 Red Separat Test

 | Gastimorensia Derelistryini (1.185/2657) 0.000 / ¹ Valuer with same laner (X.19.1000 and an or equificant abits Viluana Rade Separa Test

 | Gastronemia Cerebrolytin \1.55555/ 0.000 / ¹ Values with same later (X,Y) acone the almess are set spectram at 0.85 Witness Rate-Super Test

 | Gastroporemus Carebridgein (-1.35g/0.05 ⁴) 0.000 / ¹ Values Web used any of the column to an experiment and the period of the column to an experiment and the second of the column terms of the column term

 | Gastrooremus Genebrolypin (1.32g.05%) 0.000 / ¹ Value vite une lane (X, Y) access the onleans to as a specificant at 0.95 Winnew Reak Signed Test

 | Gastromenius Careboslysin (-1.3540.65%) 0.000 / "Values with same Inter (X,Y) across the columns are not eignificate at 0.05, Witcown Rank-Signed Test

 | Gastroonemius Cerebrohym \-1.35g.0.85 ¹ 0.00 / ¹ Wales with same later (X,Y) across the onlaws are at egisfacture at 0.05, Walesone Rauk-Super Tee

 | Giastrochemius Cerebrolysin (-1.35g.0.65% 0.000 / ¹ Values vish una Inter (X,Y) acous the olumn as set eignfraut at 05%. Wilcowe Rauk-Signed Tee

 | Gastroomenius Carebonijoin (1.35g.0.557) 0.000 / ¹ Values viluous Ruis-Sapar Test

 | Gastrooremus Genebrolypin (1.32g.05%) 0.000 / ¹ Value vite une lane (X, Y) access the onleans to as a specificant at 0.95 Winnew Reak Signed Test

 | Gastrooremus Genebrolypin (1.32g.05%) 0.000 / ¹ Value vite une lane (X, Y) access the onleans to as a specificant at 0.95 Winnew Reak Signed Test

 | Gastrocennia Geneticityiin 1.352/057/ 0.000 / ¹ Values valu auro Lan C (V) auron for outmas as or significant 2010, Williams Rade Signad Tax

 | Satomerrisa Constitution 1.13(20.657) 0.000 1 148000 Red Separat Test

 | Gastronemius Cerebrolysin (1.352_0.054) 0.000 / ¹ Valuer site and anno in se segnificant at 0.95 Winnue Reak-Signed Tool

 | Gastrooremus Genebrolypin (1.32g.05%) 0.000 / ¹ Value vite une lane (X, Y) access the onleans to as a specificant at 0.95 Winnew Reak Signed Test
 | Gastrooremus Genebrolypin (1.32g.05%) 0.000 / ¹ Value vite une lane (X, Y) access the onleans to as a specificant at 0.95 Winnew Reak Signed Test

 | Gastroomenius Cerebrolysin (1.35g0.657 0.000 1 1 Values viluous Rais-Septer Test
 | Gastrooremus Cerebrolysin (-1.35g.0.65 ⁴) 0.00 (¹ Values with same letter (X,Y) across the column par see significant at 0.05 Wilcows Rauk-Super Tee
 | Gastromentus Greebushvin \-1.354.657 0.000 / 'Values vith uses limer (X.Y.) across the column as an existing across the column as an existing across the column as a set of the columna
 |
 |
 | |
 | |
 | |
| Ontward 6 269/20* Composition 6 269/20* Composition 120/20* 200/20* <td>Constructionermus Ceretorogium (-1.35§0.85*) 0.000 / "Values with user litter (X,Y) across the column are use significant at 0.85. Witowase Rade-Signed Tool</td> <td></td> <td>Constructionermus Centrologium (-1.35§0.85*) 0.000 / "Values with user litter (X,Y) across the column are use significant at 0.65. Witoware Rade-Signed Test</td> <td></td> <td></td> <td></td> <td>Constructioners as a set of gardinaria set of a gardinaria set of</td> <td></td> <td></td> <td></td> <td>Castrochemius Chebrogen \-2.15±0.65*/ 0.000 / "Values with case later (X,Y) across the column are seguificater at 0.05, Wilcows Rask-Signed Test</td> <td>unstroomentum Levenotorytum (-2.35g/0.65*) 0.000 / "Values vidit same latter (X,Y) across the column aux nex significant at 0.05, Wilcowe Rank-Signed Test</td> <td>University university of university of the column as an experiment of the column as an experi</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>Unitrometina Unitromyon (-1.1520.057) 0.000 / "Values with same letter (X, Y) across the column as more eignificant at 005. Wilcowe Rauk-Signed Teel</td> <td>Cantrochemius Cerebroyon (-1.35±0.05*) 0.000 / "Values with can later (X,Y) across the column are significant at 0.05, Wilcows Rask-Signed Tee</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>Control 0.41_02.00⁷</td> <td>Control 0.4120.807</td>

 | Constructionermus Ceretorogium (-1.35§0.85*) 0.000 / "Values with user litter (X,Y) across the column are use significant at 0.85. Witowase Rade-Signed Tool

 |

 | Constructionermus Centrologium (-1.35§0.85*) 0.000 / "Values with user litter (X,Y) across the column are use significant at 0.65. Witoware Rade-Signed Test

 |

 |

 |

 | Constructioners as a set of gardinaria set of a gardinaria set of

 |

 |

 |

 | Castrochemius Chebrogen \-2.15±0.65*/ 0.000 / "Values with case later (X,Y) across the column are seguificater at 0.05, Wilcows Rask-Signed Test

 | unstroomentum Levenotorytum (-2.35g/0.65*) 0.000 / "Values vidit same latter (X,Y) across the column aux nex significant at 0.05, Wilcowe Rank-Signed Test

 | University university of university of the column as an experiment of the column as an experi

 |

 |

 |

 |

 |

 |
 |

 | Unitrometina Unitromyon (-1.1520.057) 0.000 / "Values with same letter (X, Y) across the column as more eignificant at 005. Wilcowe Rauk-Signed Teel
 | Cantrochemius Cerebroyon (-1.35±0.05*) 0.000 / "Values with can later (X,Y) across the column are significant at 0.05, Wilcows Rask-Signed Tee
 |

 |
 | |
 | | | Control 0.41_02.00 ⁷
 | Control 0.4120.807 |
| Control Control <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>Control 0.4125.007 Control 0.0335.002*</td><td>Control 0.4125.877 Control 0.3125.927</td><td>Control 0.41g5.307 Control 0.33g5.307</td><td>Control 0.4155.807 Control 0.435.807</td><td></td><td></td></t<>

 |

 |

 |

 |

 |

 |

 |

 |

 |

 |

 |

 |

 |

 |

 |

 |

 |

 |

 |

 |

 |
 |
 |
 |
 | Control 0.4125.007 Control 0.0335.002*
 | Control 0.4125.877 Control 0.3125.927 | Control 0.41g5.307 Control 0.33g5.307
 | Control 0.4155.807 Control 0.435.807 | |
 |
| Control Control <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>Unitrativentian United States and Construction 1-1.15(20.05) 0.000 / 14.</td><td>Control 0.4125.007 Control 0.0335.002*</td><td>Control 0.4125.877 Control 0.3125.927</td><td>Control 0.41g5.307 Control 0.33g5.307</td><td>Control 0.4155.807 Control 0.435.807</td><td></td><td></td></t<>

 |

 |

 |

 |

 |

 |

 |

 |

 |

 |

 |

 |

 |

 |

 |

 |

 |

 |

 |

 |

 |
 |
 |
 | Unitrativentian United States and Construction 1-1.15(20.05) 0.000 / 14.
 | Control 0.4125.007 Control 0.0335.002*
 | Control 0.4125.877 Control 0.3125.927 | Control 0.41g5.307 Control 0.33g5.307
 | Control 0.4155.807 Control 0.435.807 | |
 |
| Control Control <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>Control 0.4125.007 Control 0.0335.002*</td><td>Control 0.4125.877 Control 0.3125.927</td><td>Control 0.41g5.307 Control 0.33g5.307</td><td>Control 0.4155.807 Control 0.435.807</td><td></td><td></td></t<>

 |

 |

 |

 |

 |

 |

 |

 |

 |

 |

 |

 |

 |

 |

 |

 |

 |

 |

 |

 |

 |
 |
 |
 |
 | Control 0.4125.007 Control 0.0335.002*
 | Control 0.4125.877 Control 0.3125.927 | Control 0.41g5.307 Control 0.33g5.307
 | Control 0.4155.807 Control 0.435.807 | |
 |
| Control Control (M)

 |

 |

 |

 |

 |

 |

 |

 |

 |

 |

 |

 |

 |

 |

 |

 |

 |

 |

 |

 |

 |
 |
 |
 |
 | Control 0.4125.007 Control 0.0335.002*
 | Control 0.4125.877 Control 0.3125.927 | Control 0.41g5.307 Control 0.33g5.307
 | Control 0.4155.807 Control 0.435.807 |
 | |
| Opend 0.6% g/m² 0 Imper Finance One designed 0.4% g/m² 0.4% Control 0.4% g/m² 0.4% 0.4% Control 0.4% g/m² 0.4% 0.4% Heatmang One designed 0.4% g/m² 0.4% Scandup 0.4% g/m² 0.4% 0.4% 79 One designed 0.4% g/m² 0.4% Gastionermanic 0.4% g/m² 0.4% 0.4% Gastionermanic 0.4% g/m² 0.4% 0.4%

 |

 |

 | Control 02240377

 |

 | Control (azzgo and)

 | Cartrol (0.2240.977

 | Control 0.22+0.97/

 |

 |

 |

 |

 |

 |

 |

 |

 | Control \0.2240.07/

 | Control \02240.07/

 | Control \

 |

 |

 |
 |
 |
 |
 | Control 6.41g3.007 Control 0.91g3.007 Gastronomia Grebolytin -1.35g8.007 0.000 **When with sensitive (3,1) sense the same are segmentated bits? Whence that Regard Text
 | Cantod 6.423.807 Cantod 6.435.807 Cantod 6.435.807 Gastronemia Genetopian 5.356.807 6.000 ¹ Mae with num lane (X1) saves the same are septimer and the Says Tor 6.000 | Control 0.11g5.807 Control 0.31g6.027 Sastonemia Centrologin 2.31g6.027 0.000 **Make with sources (X1) source for colonizant and exploration of the View Sector Systems) 0.0300
 | Cantral 0.4 g/s 807
Castouremus Cerebrolyin 2.5 g/s 607
0.000 | Castroormin Cerebrajon (1.5%20.57) 2.000 / "Value vide una late (X.7) asses the values are segured are 16.9. Walues Auk-Seguel Tar
 | Sastroomia Cerebrolyon (-1.5%2657) 0.000 / "Value vide use later, 0.7, 3 assess the values are as eggine are 6.95 Transa Tade Seguel Tar |
| Onter 0.99,97 0 0 Proger Flavor Ondradyan 4.86,824 0 1.22,03 1.22,03 0.97 Intenting Ondrokan 4.86,824 1.00 0.00 1.22,03 0.97 Intenting Ondrokan 4.86,204 1.00 0.00 1.22,03 0.00 Intenting Ondrokan 4.86,204 1.00 0.00 1.22,03 0.00 If 2 Ondrokan 4.86,204 0.00 0.00 0.00 0.00 0.00 If 2 Ondrokan 4.02,024 0.00 0.00 0.00 0.00 0.00 0.00

 |

 |

 |

 |

 |

 |

 |

 |

 |

 |

 |

 |

 |

 |

 |

 |

 |

 |

 |

 |

 |
 |
 |
 | Generation Generation Control
 | Control 0.4125.007 Control 0.0335.002*
 | Control 0.4125.877 Control 0.3125.927 | Control 0.41g5.307 Control 0.33g5.307
 | Control 0.4155.807 Control 0.435.807 | |
 |
| Onder Odel gal gal gal gal gal gal gal gal gal ga

 |

 |

 |

 |

 |

 |

 |

 |

 |

 |

 |

 |

 |

 |

 |

 |

 |

 |

 |

 |

 |
 |
 |
 | untrochemus Gerebreyen V-2.35g0.65*/ 0.000 / "Values with same later (X, Y) across the johann are not easificant at 0.05 Wilcows Rauk-Stand Tee"
 | Cantral 0.125.807 Contral 0.335.502*
 | Control 0.4125.877 Control 0.3125.927 | Control 0.41g5.307 Control 0.33g5.307
 | Control 0.4155.807 Control 0.435.807 |
 | |
| Carbon Sold 201 Control

 | Ventorshow Ventorshow (=1.320.00° / V.A.U. V

 |

 | Ventorshow Ventorshow (=1.320.00° / V.A.U. V

 |

 |

 |

 | Venerotorium (-1.302000) (-1.302000) (Venerotorium (-1.30200) (Venerotorium (-1.302000) (Venerotorium (-1.30200) (Venerotorium (-1.30200

 |

 |

 | Caregoryper (-1.3550/001/ U.000) Vikies with same letter (X, Y) across the column are not significant at 0.05, Wilcows Raulo Signed Test

 | UnedDitryton (-1.55g/0.057) U.000 / 'Values with same latter (X,Y) across the column are not significant at 0.05 Wilcows Rask-Signed Test

 | Cerebrayan (-1.35g0.00*/ U.000 V Values with some liner (X, Y) across the column as not significant at 0.05. Wilcows Rade Signed Test

 | Semiconenses Letterbright (X,Y) acres the column as net significant at 985 Wilcows Rask-Signed Test

 |

 |

 |

 |

 |

 |
 |

 | Semiconenses Letterbright (X,Y) acres the column as net significant at 985 Wilcows Rask-Signed Test
 | UnedDitryton (-1.55g/0.057) U.000 / 'Values with same latter (X,Y) across the column are not significant at 0.05 Wilcows Rask-Signed Test
 |

 |
 | |
 | |
 | Control 0.4120.87 | Control 0.4120.807 |
| Critical 6.869.201 C Argen Freeson Genidopin 4.869.201 0.007 Argen Freeson Genidopin 4.869.201 0.007 Armonic Galance A.329.007 0.000 1.229.201 1.229.201 Hamanings Genidopin 4.869.201 0.000 1.229.201 1.229.201 17 Genidopin 3.399.201 0.000 4.000 0.000 0.000

 | Gastroomia Cerebrolytin (-1.15g.0.05) 0.000 / ¹ Value with own land (X, Y) across the onlines as net significant at 0.05 Williams Rack-Staged Test

 | Gastromenia Cerebrolysin 4.3 Stg.50 ¹ / 0.000 / ¹ Values via suns lans or Sty. Winness Rade Signal Tax

 | Gastroomia Cerebrolytin (-1.15g.0.05) 0.000 / ¹ Value with own land (X, Y) across the onlines as net significant at 0.05 Williams Rack-Staged Test

 | Gastronovernius Correbutyvin (-1.55g0.05*) 0.000 / ¹ Value with one later (X, Y) across the onlyma are as a significant at 0.95 Withows Rade Suped Test

 | Gastromenia Cerebrolysin 4.3 Stg.50 ¹ / 0.000 / ¹ Values via suns lans or Sty. Winness Rade Signal Tax

 | Gastromenia Cerebrolysin 4.35g/502 ⁴ 0.000 / ¹ Vakes site sars target Carry and Signal Tar

 | Gastronomia Combiniyin (-1.352,0.051) 0.000 / ¹¹ bike with one later (X, Y) across the column as set significant and SY. Witcowe Reak-Signed Test

 | Gastronovernius Correbutyvin (-1.55g0.05*) 0.000 / ¹ Value with one later (X, Y) across the onlyma are as a significant at 0.95 Withows Rade Suped Test

 | Gastronovernius Correbutyvin (-1.55g0.05*) 0.000 / ¹ Value with one later (X, Y) across the onlyma are as a significant at 0.95 Withows Rade Suped Test

 | Gastroonemius Corebodysin \-1.3550.65 ¹ 0.000 ¹ Values with same limit (XY) parses the column as not equificant at 063, Wilcows Rask-Suped Tex

 | Giastrochemius Chreboshylin \-1.35gb.65% / 0.000 / ¹¹ Values with suma latter (X,Y) across the column area or significant at 0.65 Wilcows Rank-Signed Tee

 | Gastroonemius Cerebrolysin \-1.35g665 ⁷ 0.000 / ¹ Values with same lane (X,Y) across the column are new significant at 0.65 Wilcows Raik-Signal Test

 | Gastroommus Cerebrolysin (-1.15g.0.057 0.000 / ¹ Values with sure lang (X, Y) across face charges at 0.60, Wilcows Rade-Super Tree

 | Gastronovernius Correbutyvin (-1.15g2.05*) 0.000 / ¹ Value with one later (X, Y) across the onlyma are as a significant at 0.95 Withows Rade Suped Text

 | Gastronovernius Correbutyvin (-1.15g2.05*) 0.000 / ¹ Value with one later (X, Y) across the onlyma are as a significant at 0.95 Withows Rade Suped Text

 | Gastromenia Cerebrolysin 4.3 Stg.50 ¹ / 0.000 / ¹ Values via suns lans or Systems 2193, Wisson Rade System I not

 | Gastromenia Cerebrolysin 4.3 Stg.50 ¹ / 0.000 / ¹ Values via suns lans or Systems 2193, Wisson Rade System I not

 | Gastronovernius Correbutyvin (-1.15g2.05*) 0.000 / ¹ Value with one later (X, Y) across the onlyma are as a significant at 0.95 Withows Rade Suped Text

 | Gastronovernius Correbutyvin (-1.15g2.05*) 0.000 / ¹ Value with one later (X, Y) across the onlyma are as a significant at 0.95 Withows Rade Suped Text

 | Gastronovernius Correbutyvin (-1.15g2.05*) 0.000 / ¹ Value with one later (X, Y) across the onlyma are as a significant at 0.95 Withows Rade Suped Text

 | Gastroommus Cerebrolysin (-1.15g.0.057 0.000 / ¹ Values with sure lang (X, Y) across face charges at 0.60, Wilcows Rade-Super Tree
 | Giastrochemius Chreboshylin \-1.35gb.65% / 0.000 / ¹¹ Values with suma latter (X,Y) across the column area or significant at 0.65 Wilcows Rank-Signed Tee
 | Gastromenius Cerebrohein \-1,15+0.65 ² \ 0.000 \ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \
 |
 |
 | |
 | |
 | Prosteril Data Anna Anna Anna Anna Anna Anna Anna A |
| Cond 6.5%2 M M Ager Phanes Carded yale 4.8524 M 6.007 Andra Carded yale 4.8524 M 6.007 1.220.3 M 1.220.3 M Marcing Control yale Control M 4.852 M 0.000 1.220.3 M 1.220.3 M Marcing Control yale Control M 6.000 M 0.000 1.220.3 M 1.220.3 M To Control M 6.000 M 0.000 1.000 1.220.3 M 0.000

 |

 | Sattracemia Orelation \1.520.00/ 2.000/ 1.500 Villar of an ultra (X) same the sates are optimized to the same back degrade for the

 |

 | Carbonymin 4:35g6.85 ² 0.000 1 ¹¹ ¹¹ ¹¹ ¹¹ ¹¹ ¹¹ ¹¹

 | Sattracemia Orelation \1.520.00/ 2.000/ 1.500 Villar of an ultra (X) same the sates are optimized to the same back degrade for the

 | Sathsusemia Orelahigin \ 1.32g.03/ 			0.00 /

 |

 | Carbonymin 4:35g6.85 ² 0.000 1 ¹¹ ¹¹ ¹¹ ¹¹ ¹¹ ¹¹ ¹¹

 | Carbonymin 4:35g6.85 ² 0.000 1 ¹¹ ¹¹ ¹¹ ¹¹ ¹¹ ¹¹ ¹¹

 |

 |

 |

 |

 | Carbonymin 4:35g6.85 ² 0.000 1 ¹¹ ¹¹ ¹¹ ¹¹ ¹¹ ¹¹ ¹¹

 | Carbonymin 4:35g6.85 ² 0.000 1 ¹¹ ¹¹ ¹¹ ¹¹ ¹¹ ¹¹ ¹¹

 | Sattracemia Orelation \1.520.00/ 2.000/ 1.500 Villar of an ultra (X) same the sates are optimized to the same back degrade for the

 | Sattracemia Orelation \1.520.00/ 2.000/ 1.500 Villar of an ultra (X) same the sates are optimized to the same back degrade for the

 | Carbonymin 4:35g6.85 ² 0.000 1 ¹¹ ¹¹ ¹¹ ¹¹ ¹¹ ¹¹ ¹¹

 | Carbonymin 4:35g6.85 ² 0.000 1 ¹¹ ¹¹ ¹¹ ¹¹ ¹¹ ¹¹ ¹¹

 | Carbonymin 4:35g6.85 ² 0.000 1 ¹¹ ¹¹ ¹¹ ¹¹ ¹¹ ¹¹ ¹¹

 |
 |
 |
 |
 |
 | |
 | | |
 |
| Const (mod) 6.09 (m) (mod) Matrix Constrainty 1.25 (mod)

 |

 | Sattracemia Orelation \1.520.00/ 2.000/ 1.500 Villar of an ultra (X) same the sates are optimized to the same back degrade for the

 |

 | Carbonymin 4:35g6.85 ² 0.000 1 ¹¹ ¹¹ ¹¹ ¹¹ ¹¹ ¹¹ ¹¹

 | Sattracemia Orelation \1.520.00/ 2.000/ 1.500 Villar of an ultra (X) same the sates are optimized to the same back degrade for the

 | Sathsusemia Orelahigin \ 1.32g.03/ 			0.00 /

 |

 | Carbonymin 4:35g6.85 ² 0.000 1 ¹¹ ¹¹ ¹¹ ¹¹ ¹¹ ¹¹ ¹¹

 | Carbonymin 4:35g6.85 ² 0.000 1 ¹¹ ¹¹ ¹¹ ¹¹ ¹¹ ¹¹ ¹¹

 |

 |

 |

 |

 | Carbonymin 4:35g6.85 ² 0.000 1 ¹¹ ¹¹ ¹¹ ¹¹ ¹¹ ¹¹ ¹¹

 | Carbonymin 4:35g6.85 ² 0.000 1 ¹¹ ¹¹ ¹¹ ¹¹ ¹¹ ¹¹ ¹¹

 | Sattracemia Orelation \1.520.00/ 2.000/ 1.500 Villar of an ultra (X) same the sates are optimized to the same back degrade for the

 | Sattracemia Orelation \1.520.00/ 2.000/ 1.500 Villar of an ultra (X) same the sates are optimized to the same back degrade for the

 | Carbonymin 4:35g6.85 ² 0.000 1 ¹¹ ¹¹ ¹¹ ¹¹ ¹¹ ¹¹ ¹¹

 | Carbonymin 4:35g6.85 ² 0.000 1 ¹¹ ¹¹ ¹¹ ¹¹ ¹¹ ¹¹ ¹¹

 | Carbonymin 4:35g6.85 ² 0.000 1 ¹¹ ¹¹ ¹¹ ¹¹ ¹¹ ¹¹ ¹¹
 |

 |
 |
 |
 |
 | |
 | | |
 |
| Constraint Constra

 |

 | Gattomentia Conduction 1.35(20) 020 / 1300 100 100 100 100 100 100 100 100 10

 |

 | Santonemia Cerebrajoin \.1.352557 0.000 / "Values via una tara X, Yanon fea charar an es argintar a 181, Wanna Ead-Signal Tara

 | Gattomentia Conduction 1.35(20) 020 / 1300 100 100 100 100 100 100 100 100 10

 | Gattomentia Conduction 1.35(20) 020 / 1300 100 100 100 100 100 100 100 100 10

 |

 | Santonemia Cerebrajoin \.1.352557 0.000 / "Values via una tara X, Yanon fea charar an es argintar a 181, Wanna Ead-Signal Tara

 | Santonemia Cerebrajoin \.1.352557 0.000 / "Values via una tara X, Yanon fea charar an es argintar a 181, Wanna Ead-Signal Tara

 |

 |

 |

 |

 | Santonemia Cerebrajoin \.1.352557 0.000 / "Values via una tara X, Yacon fe cultura an es egrificar a 613, Walues Ead-Signal Tara

 | Santonemia Cerebrajoin \.1.352557 0.000 / "Values via una tara X, Yacon fe cultura an es egrificar a 613, Walues Ead-Signal Tara

 | Gattomentia Conduction 1.35(20) 020 / 1300 100 100 100 100 100 100 100 100 10

 | Gattomentia Conduction 1.35(20) 020 / 1300 100 100 100 100 100 100 100 100 10

 | Santonemia Cerebrajoin \.1.352557 0.000 / "Values via una tara X, Yacon fe cultura an es egrificar a 613, Walues Ead-Signal Tara

 | Santonemia Cerebrajoin \.1.352557 0.000 / "Values via una tara X, Yacon fe cultura an es egrificar a 613, Walues Ead-Signal Tara

 | Santonemia Cerebrajoin \.1.352557 0.000 / "Values via una tara X, Yacon fe cultura an es egrificar a 613, Walues Ead-Signal Tara

 |
 |
 |
 |
 | TP Combining 1,126(0.75%) 0.000
 | TP Genebasian -1.2640.75 ⁴ 0.000 | TP Greebisin -1.2640.73* 0.000
 | TP Cerebolysin -1.2640.33 ^s 0.000 | 19 Cereotopan -1.25-0.75* 0.000 | A AVENUE VAND
 |
| Candid 2.80g.207 0 0 Progr Financy Ornelonyom 4.30g.047 0.007 Candid 4.30g.047 0.007 0.000 Hemistrage Ontolyom 4.30g.07 0.000 Condid 4.30g.07 0.000 0.000

 | Control 0.425.827 Control 0.335.927

 | Control 6.41g3.007 Control 6.41g3.007 Gastrocensia Genetoriyin 4.35g6.007 0.000 ¹ Value with sum inter (K,Y) serves the sames are any spectrum of the Values are and application of the Values of the Val

 | Control 0.425.827 Control 0.335.927

 | Control 6.41g3.007 Control 6.33g6.007 Gastronomia Grebolyin -1.35g6.007 0.000 ************************************

 | Control 6.41g3.007 Control 6.41g3.007 Gastrocensia Genetoriyin 4.35g6.007 0.000 ¹ Value with sum inter (K,Y) source to solves are any spectrum 0.017 Warners than the set (K,Y) source to solves are and spectrum 0.017 Warners than the set (K,Y) source to solves are any spectrum 0.017 Warners than the set (K,Y) source to solves are any spectrum 0.017 Warners than the set (K,Y) source to solve are and spectrum 0.017 Warners than the set (K,Y) source to solve are any spectrum 0.017 Warners than the set (K,Y) source to solve are any spectrum 0.017 Warners than the set (K,Y) source to solve are any spectrum 0.017 Warners than the set (K,Y) source to solve are any spectrum 0.017 Warners than the set (K,Y) source to solve are any spectrum 0.017 Warners than the set (K,Y) source to solve are any spectrum 0.017 Warners than the set (K,Y) source to solve are any spectrum 0.017 Warners than the set (K,Y) source to solve are any spectrum 0.017 Warners than the set (K,Y) source to solve are any spectrum 0.017 Warners than the set (K,Y) source to solve are any spectrum 0.017 Warners than the set (K,Y) source to solve are any spectrum 0.017 Warners than the set (K,Y) source to solve are any spectrum 0.017 Warners than the set (K,Y) source to solve are any spectrum 0.017 Warners than the set (K,Y) source to solve are any spectrum 0.017 Warners than the set (K,Y) source to solve are any spectrum 0.017 Warners than the set (K,Y) source to solve are any spectrum 0.017 Warners than the set (K,Y) source to solve are any spectrum 0.017 Warners than the set (K,Y) source to solve are any spectrum 0.017 Warners than the set (K,Y) source to solve are any spectrum 0.017 Warners than the set (K,Y) source to solve are any spectrum 0.017 Warners than the set (K,Y) source to solve are any spectrum 0.017 Warners than the set (K,Y) source to solve are any spectrum 0.017

 | Control 6.41g3.007 Control 6.41g3.007 Gastrocensia Genetoriyin 4.35g6.007 0.000 ¹ Value with sum inter (K,Y) source to solves are any spectrum 0.017 Warners than the set (K,Y) source to solves are and spectrum 0.017 Warners than the set (K,Y) source to solves are any spectrum 0.017 Warners than the set (K,Y) source to solves are any spectrum 0.017 Warners than the set (K,Y) source to solve are and spectrum 0.017 Warners than the set (K,Y) source to solve are any spectrum 0.017 Warners than the set (K,Y) source to solve are any spectrum 0.017 Warners than the set (K,Y) source to solve are any spectrum 0.017 Warners than the set (K,Y) source to solve are any spectrum 0.017 Warners than the set (K,Y) source to solve are any spectrum 0.017 Warners than the set (K,Y) source to solve are any spectrum 0.017 Warners than the set (K,Y) source to solve are any spectrum 0.017 Warners than the set (K,Y) source to solve are any spectrum 0.017 Warners than the set (K,Y) source to solve are any spectrum 0.017 Warners than the set (K,Y) source to solve are any spectrum 0.017 Warners than the set (K,Y) source to solve are any spectrum 0.017 Warners than the set (K,Y) source to solve are any spectrum 0.017 Warners than the set (K,Y) source to solve are any spectrum 0.017 Warners than the set (K,Y) source to solve are any spectrum 0.017 Warners than the set (K,Y) source to solve are any spectrum 0.017 Warners than the set (K,Y) source to solve are any spectrum 0.017 Warners than the set (K,Y) source to solve are any spectrum 0.017 Warners than the set (K,Y) source to solve are any spectrum 0.017 Warners than the set (K,Y) source to solve are any spectrum 0.017 Warners than the set (K,Y) source to solve are any spectrum 0.017 Warners than the set (K,Y) source to solve are any spectrum 0.017 Warners than the set (K,Y) source to solve are any spectrum 0.017

 | Control 0.425.827 Control 0.335.927

 | Control 6.41g3.007 Control 6.33g6.007 Gastronomia Grebolyin -1.35g6.007 0.000 ************************************

 | Control 6.41g3.007 Control 6.33g6.007 Gastronomia Grebolyin -1.35g6.007 0.000 ************************************

 | Control 0.425.827 Control 0.335.927

 | Control 0.425.827 Control 0.335.927

 | Control 0.425.827 Control 0.335.927

 | Control 0.425.827 Control 0.335.927

 | Control 6.41g3.007 Control 6.33g6.007 Gastronomia Grebolyin -1.35g6.007 0.000 ************************************

 | Control 6.41g3.007 Control 6.33g6.007 Gastronomia Grebolyin -1.35g6.007 0.000 ************************************

 | Control 6.41g3.007 Control 6.41g3.007 Gastrocensia Genetoriyin 4.35g6.007 0.000 ¹ Value with sum later (K,Y) screech schares are separated to 107. Wanness that Separation 6.45g6.007

 | Control 6.41g3.007 Control 6.41g3.007 Gastrocensia Genetoriyin 4.35g6.007 0.000 ¹ Value with sum later (K,Y) screech schares are separated to 107. Wanness that Separation 6.45g6.007

 | Control 6.41g3.007 Control 6.33g6.007 Gastronomia Grebolyin -1.35g6.007 0.000 ************************************

 | Control 6.41g3.007 Control 6.33g6.007 Gastronomia Grebolyin -1.35g6.007 0.000 ************************************

 | Control 6.41g3.007 Control 6.33g6.007 Gastronomia Grebolyin -1.35g6.007 0.000 ************************************

 | Control 0.425.827 Control 0.335.927
 | Control 0.425.827 Control 0.335.927
 | Control 0.425.827 Control 0.335.927
 | Control 0.425.827 Control 0.335.927
 | and and a second a se
 | |
 | | | |
| Candid 2.80g.207 0 0 Progr Financy Orminityon 4.50g.007 0.007 Candid 4.25g.007 0.000 1.22g.00 Hemistrage Onetholyon 4.30g.007 0.000 Control 4.30g.007 0.000 1.22g.00

 | 77 Genetopan 1.326/377 0.000
Genetal 0.41.200 (99.007)

 | TP Genetation 1.25(2):07 0.000 Gamed 6.41(2):08 6 Gamed 6.1(2):05 0.000 Gamed 6.1(2):05 0.000 Gamed 6.1(2):05 0.000 Cathornermina Condexplan 4.15(2):05

 | 77 Genetopan 1.326/377 0.000
Genetal 0.41.200 (99.007)

 | P? Genetosymu 1.25(2):57 0.000 Gamed 6.4(2):87 6.000 Control 6.2(3):57 Gamedon 6.4(2):87 6.000 Control 6.2(3):52 Gamedon 6.2(3):67 6.000 Control 6.2(3):52

 | TP Genetation 1.25(2):07 0.000 Gamed 6.41(2):08 6 Gamed 6.1(2):05 0.000 Gamed 6.1(2):05 0.000 Gamed 6.1(2):05 0.000 Cathornermina Condexplan 4.15(2):05

 | TP Genetation 1.25(2):07 0.000 Gamed 6.41(2):08 6 Gamed 6.1(2):05 0.000 Gamed 6.1(2):05 0.000 Gamed 6.1(2):05 0.000 Cathornermina Condexplan 4.15(2):05

 | 77 Genetopan 1.326/377 0.000
Genetal 0.41.200 (99.007)

 | P? Genetosymu 1.25(2):57 0.000 Gamed 6.4(2):87 6.000 Control 6.2(3):57 Gamedon 6.4(2):87 6.000 Control 6.2(3):52 Gamedon 6.2(3):67 6.000 Control 6.2(3):52

 | P? Genetosymu 1.25(2):57 0.000 Gamed 6.4(2):87 6.000 Control 6.2(3):57 Gamedon 6.4(2):87 6.000 Control 6.2(3):52 Gamedon 6.2(3):67 6.000 Control 6.2(3):52

 | 77 Genetopan 1.326/377 0.000
Genetal 0.41.200 (99.007)

 | 77 Genetopan 1.326/377 0.000
Genetal 0.41.200 (99.007)

 | 77 Genetopan 1.326/377 0.000
Genetal 0.41.200 (99.007)

 | 77 Genetopan 1.326/377 0.000
Genetal 0.41.200 (99.007)

 | PP Genetosymu 1.25(2):57 0.000 Gamed 6.4(2):87 6.000 Control 6.2(3):57 Gamedon 6.4(2):87 6.000 Control 6.2(3):52 Gamedon 6.2(3):67 6.000 Control 6.2(3):52

 | PP Genetosymu 1.25(2):57 0.000 Gamed 6.4(2):87 6.000 Control 6.2(3):57 Gamedon 6.4(2):87 6.000 Control 6.2(3):52 Gamedon 6.2(3):67 6.000 Control 6.2(3):52

 | TP Genetation 1.25(2):07 0.000 Gamed 6.41(2):08 6 Gamed 6.1(2):05 0.000 Gamed 6.1(2):05 0.000 Gamed 6.1(2):05 0.000 Cathornermina Condexplan 4.15(2):05

 | TP Genetation 1.25(2):07 0.000 Gamed 6.41(2):08
 6 Gamed 6.1(2):05 0.000 Gamed 6.1(2):05 0.000 Gamed 6.1(2):05 0.000 Cathornermina Condexplan 4.15(2):05
 | PP Genetosymu
1.25(2):57 0.000 Gamed 6.4(2):87 6.000 Control 6.2(3):57 Gamedon 6.4(2):87 6.000 Control 6.2(3):52 Gamedon 6.2(3):67 6.000 Control 6.2(3):52
 | PP Genetosymu 1.25(2):57 0.000 Gamed 6.4(2):87 6.000 Control 6.2(3):57 Gamedon 6.4(2):87 6.000 Control 6.2(3):52 Gamedon 6.2(3):67 6.000 Control 6.2(3):52

 | PP Genetosymu 1.25(2):57 0.000 Gamed 6.4(2):87 6.000 Control 6.2(3):57 Gamedon 6.4(2):87 6.000 Control 6.2(3):52 Gamedon 6.2(3):67 6.000 Control 6.2(3):52

 | 77 Genetopan 1.326/377 0.000
Genetal 0.41.200 (99.007)
 | 77 Genetopan 1.326/377 0.000
Genetal 0.41.200 (99.007)
 | 77 Genetopan 1.326/377 0.000
Genetal 0.41.200 (99.007)
 | 77 Genetopan 1.326/377 0.000
Genetal 0.41.200 (99.007)
 |
 | |
 | |
 | TP Desherbain 1264075 0.000 |
| Control 6.5% (2017) Matrix Matrix Control 1.22 (2) // (2) (2) (2) (2) (2) (2) (2) (2) (2) (2)

 | TP Canada (1,2) East
(4,2) East
(4,2) East
(4,2) Canada (1,2) Canada (1,2) <thcanada (1,2)<="" th=""> <thc< td=""><td>TP Generation 1.32(2) 37 0.00 Grand 4.4(2.87) 0.00 Cathornemia Cathornemia Cathornemia 5.35(2.57) 0.00</td><td>TP Canada (1,2) East
(4,2) East
(4,2) East
(4,2) Canada (1,2) <thcanada (1,2)<="" th=""> <thc< td=""><td>TP Control (1,2) (2,2) 0.000 Careor 6.4(2) (207) 0.000 Careor 6.4(2) (207) 0.000 Gastronomica Control (1,2) (200) 0.000 "Make vitik anis luins (2), types the solute and set space at 65% Warman Lake Space Tor Careoral</td><td>TP Generation 1.32(2) 37 0.00 Grand 4.4(2.87) 0.00 Cathornemia Cathornemia Cathornemia 5.35(2.57) 0.00</td><td>TP Generation 1.32(2) 37 0.00 Grand 4.4(2.87) 0.00 Cathornemia Cathornemia Cathornemia 5.35(2.57) 0.00</td><td>TP Canada (1,2) East
(4,2) East
(4,2) East
(4,2) Canada (1,2) <thcanada (1,2)<="" th=""> <thc< td=""><td>TP Control (1,2) (2,2) 0.000 Careor 6.4(2) (207) 0.000 Careor 6.4(2) (207) 0.000 Gastronomica Control (1,2) (200) 0.000 "Make vitik anis luins (2), types the solute and set space at 65% Warman Lake Space Tor Careoral</td><td>TP Control (1,2) (2,2) 0.000 Careor 6.4(2) (207) 0.000 Careor 6.4(2) (207) 0.000 Gastronomica Control (1,2) (200) 0.000 "Make vitik anis luins (2), types the solute and set space at 65% Warman Lake Space Tor Careoral</td><td>TP Canada (1,2) East
(4,2) East
(4,2) East
(4,2) Canada (1,2) <thcanada (1,2)<="" th=""> <thc< td=""><td>TP Canada (1,2) East
(4,2) East
(4,2) East
(4,2) Canada (1,2) <thcanada (1,2)<="" th=""> <thc< td=""><td>TP Control (mod) Carpon / Carpon /</td><td>TP Control (mod) Carpon / Carpon /</td><td>TP Control (1,2) (2,2) 0.000 Careor 6.4(2) (207) 0.000 Careor 6.4(2) (207) 0.000 Gastronomica Control (1,2) (200) 0.000 "Make vitik anis luins (2), types the solute and set space at 65% Warman Lake Space Tor Careoral</td><td>TP Control (1,2) (2,2) 0.000 Careor 6.4(2) (207) 0.000 Careor 6.4(2) (207) 0.000 Gastronomica Control (1,2) (200) 0.000 "Make vitik anis luins (2), types the solute and set space at 65% Warman Lake Space Tor Careoral</td><td>TP Generation 1.32(2) 37 0.00 Grand 4.4(2.87) 0.00 Cathorization Gathermentia Gradionality 3.32(2.57) 0.00</td><td>TP Generation 1.32(2) 37 0.00 Grand 4.4(2.87) 0.00 Cathorization Gathermentia Gradionality 3.32(2.57) 0.00</td><td>TP Control (1,2) (2,2) 0.000 Careor 6.4(2) (207) 0.000 Careor 6.4(2) (207)
0.000 Gastronomica Control (1,2) (200) 0.000 "Make vitik anis luins (2), types the solute and set space at 65% Warman Lake Space Tor Careoral</td><td>TP Control (1,2) (2,2) 0.000 Careor 6.4(2) (207) 0.000 Careor 6.4(2) (207) 0.000 Gastronomica Control (1,2) (200) 0.000 "Make vitik anis luins (2), types the solute and set space at 65% Warman Lake Space Tor Careoral</td><td>TP Control (1,2) (2,2) 0.000 Careor 6.4(2) (207) 0.000 Careor 6.4(2) (207) 0.000 Gastronomica Control (1,2) (200) 0.000 "Make vitik anis luins (2), types the solute and set space at 65% Warman Lake Space Tor Careoral</td><td>TP Control (mod) Carpon / Carpon /</td><td>TP Canada (1,2) East
(4,2) East
(4,2) East
(4,2) East
(4,2) Cannot 6,42,877 East
(4,2) East
(4,2) East
(4,2) East
(4,2)</td><td>TP Canada (1,2) East
(4,2) East
(4,2) East
(4,2) East
(4,2) Cannot 6,42,877 East
(4,2) East
(4,2) East
(4,2) East
(4,2)</td><td>TP Canada (1,2) East
(4,2) East
(4,2) East
(4,2) East
(4,2) Cannot 6,42,877 East
(4,2) East
(4,2) East
(4,2) East
(4,2)</td><td></td><td></td><td></td><td></td><td>an available and and and and and and and and and and</td><td>TP Oreshvilvin 17540.055 0.000</td></thc<></thcanada></td></thc<></thcanada></td></thc<></thcanada></td></thc<></thcanada></td></thc<></thcanada>

 | TP Generation 1.32(2) 37 0.00 Grand 4.4(2.87) 0.00 Cathornemia Cathornemia Cathornemia 5.35(2.57) 0.00

 | TP Canada (1,2) East
(4,2) East
(4,2) East
(4,2) Canada (1,2) Canada (1,2) <thcanada (1,2)<="" th=""> <thc< td=""><td>TP Control (1,2) (2,2) 0.000 Careor 6.4(2) (207) 0.000 Careor 6.4(2) (207) 0.000 Gastronomica Control (1,2) (200) 0.000 "Make vitik anis luins (2), types the solute and set space at 65% Warman Lake Space Tor Careoral</td><td>TP Generation 1.32(2) 37 0.00 Grand 4.4(2.87) 0.00 Cathornemia Cathornemia Cathornemia 5.35(2.57) 0.00</td><td>TP Generation 1.32(2) 37 0.00 Grand 4.4(2.87) 0.00 Cathornemia Cathornemia Cathornemia 5.35(2.57) 0.00</td><td>TP Canada (1,2) East
(4,2) East
(4,2) East
(4,2) Canada (1,2) <thcanada (1,2)<="" th=""> <thc< td=""><td>TP Control (1,2) (2,2) 0.000 Careor 6.4(2) (207) 0.000 Careor 6.4(2) (207) 0.000 Gastronomica Control (1,2) (200) 0.000 "Make vitik anis luins (2), types the solute and set space at 65% Warman Lake Space Tor Careoral</td><td>TP Control (1,2) (2,2) 0.000 Careor 6.4(2) (207) 0.000 Careor 6.4(2) (207) 0.000 Gastronomica Control (1,2) (200) 0.000 "Make vitik anis luins (2), types the solute and set space at 65% Warman Lake Space Tor Careoral</td><td>TP Canada (1,2) East
(4,2) East
(4,2) East
(4,2) Canada (1,2) <thcanada (1,2)<="" th=""> <thc< td=""><td>TP Canada (1,2) East
(4,2) East
(4,2) East
(4,2) Canada (1,2) <thcanada (1,2)<="" th=""> <thc< td=""><td>TP Control (mod) Carpon / Carpon /</td><td>TP Control (mod) Carpon / Carpon /</td><td>TP Control (1,2) (2,2) 0.000 Careor 6.4(2) (207) 0.000 Careor 6.4(2) (207) 0.000 Gastronomica Control (1,2) (200) 0.000 "Make vitik anis luins (2), types the solute and set space at 65% Warman Lake Space Tor Careoral</td><td>TP Control (1,2) (2,2) 0.000 Careor 6.4(2) (207)
 0.000 Careor 6.4(2) (207) 0.000 Gastronomica Control (1,2) (200) 0.000 "Make vitik anis luins (2), types the solute and set space at 65% Warman Lake Space Tor Careoral</td><td>TP Generation 1.32(2) 37 0.00 Grand 4.4(2.87) 0.00 Cathorization Gathermentia Gradionality 3.32(2.57) 0.00</td><td>TP Generation 1.32(2) 37 0.00 Grand 4.4(2.87) 0.00 Cathorization Gathermentia Gradionality 3.32(2.57) 0.00</td><td>TP Control (1,2) (2,2) 0.000 Careor 6.4(2) (207) 0.000 Careor 6.4(2) (207) 0.000 Gastronomica Control (1,2) (200) 0.000 "Make vitik anis luins (2), types the solute and set space at 65% Warman Lake Space Tor Careoral</td><td>TP Control (1,2) (2,2) 0.000 Careor 6.4(2) (207) 0.000 Careor 6.4(2) (207) 0.000 Gastronomica Control (1,2) (200) 0.000 "Make vitik anis luins (2), types the solute and set space at 65% Warman Lake Space Tor Careoral</td><td>TP Control (1,2) (2,2) 0.000 Careor 6.4(2) (207) 0.000 Careor 6.4(2) (207) 0.000 Gastronomica Control (1,2) (200) 0.000 "Make vitik anis luins (2), types the solute and set space at 65% Warman Lake Space Tor Careoral</td><td>TP Control (mod) Carpon / Carpon /</td><td>TP Canada (1,2) East
(4,2) East
(4,2) East
(4,2) East
(4,2) Cannot 6,42,877 East
(4,2) East
(4,2) East
(4,2) East
(4,2)</td><td>TP Canada (1,2) East
(4,2) East
(4,2) East
(4,2) East
(4,2) Cannot 6,42,877 East
(4,2) East
(4,2) East
(4,2) East
(4,2)</td><td>TP Canada (1,2) East
(4,2) East
(4,2) East
(4,2) East
(4,2) Cannot 6,42,877 East
(4,2) East
(4,2) East
(4,2) East
(4,2)</td><td></td><td></td><td></td><td></td><td>an available and and and and and and and and and and</td><td>TP Oreshvilvin 17540.055 0.000</td></thc<></thcanada></td></thc<></thcanada></td></thc<></thcanada></td></thc<></thcanada>

 | TP Control (1,2) (2,2) 0.000 Careor 6.4(2) (207) 0.000 Careor 6.4(2) (207) 0.000 Gastronomica Control (1,2) (200) 0.000 "Make vitik anis luins (2), types the solute and set space at 65% Warman Lake Space Tor Careoral

 | TP Generation 1.32(2) 37 0.00 Grand 4.4(2.87) 0.00 Cathornemia Cathornemia Cathornemia 5.35(2.57) 0.00

 | TP Generation 1.32(2) 37 0.00 Grand 4.4(2.87) 0.00 Cathornemia Cathornemia Cathornemia 5.35(2.57) 0.00

 | TP Canada (1,2) East
(4,2) East
(4,2) East
(4,2) Canada (1,2) Canada (1,2) <thcanada (1,2)<="" th=""> <thc< td=""><td>TP Control (1,2) (2,2) 0.000 Careor 6.4(2) (207) 0.000 Careor 6.4(2) (207) 0.000 Gastronomica
 Control (1,2) (200) 0.000 "Make vitik anis luins (2), types the solute and set space at 65% Warman Lake Space Tor Careoral</td><td>TP Control (1,2) (2,2) 0.000 Careor 6.4(2) (207) 0.000 Careor 6.4(2) (207) 0.000 Gastronomica Control (1,2) (200) 0.000 "Make vitik anis luins (2), types the solute and set space at 65% Warman Lake Space Tor Careoral</td><td>TP Canada (1,2) East
(4,2) East
(4,2) East
(4,2) Canada (1,2) <thcanada (1,2)<="" th=""> <thc< td=""><td>TP Canada (1,2) East
(4,2) East
(4,2) East
(4,2) Canada (1,2) <thcanada (1,2)<="" th=""> <thc< td=""><td>TP Control (mod) Carpon / Carpon /</td><td>TP Control (mod) Carpon / Carpon /</td><td>TP Control (1,2) (2,2) 0.000 Careor 6.4(2) (207) 0.000 Careor 6.4(2) (207) 0.000 Gastronomica Control (1,2) (200) 0.000 "Make vitik anis luins (2), types the solute and set space at 65% Warman Lake Space Tor Careoral</td><td>TP Control (1,2) (2,2) 0.000 Careor 6.4(2) (207) 0.000 Careor 6.4(2) (207) 0.000 Gastronomica Control (1,2) (200) 0.000 "Make vitik anis luins (2), types the solute and set space at 65% Warman Lake Space Tor Careoral</td><td>TP Generation 1.32(2) 37 0.00 Grand 4.4(2.87) 0.00 Cathorization Gathermentia Gradionality 3.32(2.57) 0.00</td><td>TP Generation 1.32(2) 37 0.00 Grand 4.4(2.87) 0.00 Cathorization Gathermentia Gradionality 3.32(2.57) 0.00</td><td>TP Control (1,2) (2,2) 0.000 Careor 6.4(2) (207) 0.000 Careor 6.4(2) (207) 0.000 Gastronomica Control (1,2) (200) 0.000 "Make vitik anis luins (2), types the solute and set space at 65% Warman Lake Space Tor Careoral</td><td>TP Control (1,2) (2,2) 0.000 Careor 6.4(2) (207) 0.000 Careor 6.4(2) (207) 0.000 Gastronomica Control (1,2) (200) 0.000 "Make vitik anis luins (2), types the solute and set space at 65% Warman Lake Space Tor Careoral</td><td>TP Control (1,2) (2,2) 0.000 Careor 6.4(2) (207) 0.000 Careor 6.4(2) (207) 0.000 Gastronomica Control (1,2) (200) 0.000 "Make vitik anis luins (2), types the solute and set space at 65% Warman Lake Space Tor Careoral</td><td>TP Control (mod) Carpon / Carpon /</td><td>TP Canada (1,2) East
(4,2) East
(4,2) East
(4,2) East
(4,2) Cannot 6,42,877 East
(4,2) East
(4,2) East
(4,2) East
(4,2)</td><td>TP Canada (1,2) East
(4,2) East
(4,2) East
(4,2) East
(4,2) Cannot 6,42,877 East
(4,2) East
(4,2) East
(4,2) East
(4,2)</td><td>TP Canada (1,2) East
(4,2) East
(4,2) East
(4,2) East
(4,2) Cannot 6,42,877 East
(4,2) East
(4,2) East
(4,2) East
(4,2)</td><td></td><td></td><td></td><td></td><td>an available and and and and and and and and and and</td><td>TP Oreshvilvin 17540.055 0.000</td></thc<></thcanada></td></thc<></thcanada></td></thc<></thcanada>

 | TP Control (1,2) (2,2) 0.000 Careor 6.4(2) (207) 0.000 Careor 6.4(2) (207) 0.000 Gastronomica Control (1,2) (200) 0.000 "Make vitik anis luins (2), types the solute and set space at 65% Warman Lake Space Tor Careoral

 | TP Control (1,2) (2,2) 0.000 Careor 6.4(2) (207) 0.000 Careor 6.4(2) (207) 0.000 Gastronomica Control (1,2) (200) 0.000 "Make vitik anis luins (2), types the solute and set space at 65% Warman Lake Space Tor Careoral

 | TP Canada (1,2) East
(4,2) East
(4,2) East
(4,2) Canada (1,2) Canada (1,2) <thcanada (1,2)<="" th=""> <thc< td=""><td>TP Canada (1,2) East
(4,2) East
(4,2) East
(4,2) Canada (1,2) <thcanada (1,2)<="" th=""> <thc< td=""><td>TP Control (mod) Carpon / Carpon /</td><td>TP Control (mod) Carpon / Carpon /</td><td>TP Control (1,2) (2,2) 0.000 Careor 6.4(2) (207) 0.000 Careor 6.4(2) (207) 0.000 Gastronomica Control (1,2) (200) 0.000 "Make vitik anis luins (2), types the solute and set space at 65% Warman Lake Space Tor Careoral</td><td>TP Control (1,2) (2,2) 0.000 Careor 6.4(2) (207) 0.000 Careor 6.4(2) (207) 0.000 Gastronomica Control (1,2) (200) 0.000 "Make vitik anis luins (2), types the solute and set space at 65% Warman Lake Space Tor Careoral</td><td>TP Generation 1.32(2) 37 0.00 Grand 4.4(2.87) 0.00 Cathorization Gathermentia Gradionality 3.32(2.57) 0.00</td><td>TP Generation 1.32(2) 37 0.00 Grand 4.4(2.87) 0.00 Cathorization Gathermentia Gradionality 3.32(2.57) 0.00</td><td>TP Control (1,2) (2,2) 0.000 Careor 6.4(2) (207) 0.000 Careor 6.4(2) (207) 0.000 Gastronomica Control (1,2) (200) 0.000 "Make vitik anis luins (2), types the solute and set space at 65% Warman Lake Space Tor Careoral</td><td>TP Control (1,2) (2,2) 0.000 Careor 6.4(2) (207) 0.000 Careor 6.4(2) (207) 0.000 Gastronomica Control (1,2) (200) 0.000 "Make vitik anis luins (2), types the solute and set space at 65% Warman Lake Space Tor Careoral</td><td>TP Control (1,2) (2,2) 0.000 Careor 6.4(2) (207) 0.000 Careor 6.4(2) (207) 0.000 Gastronomica Control (1,2) (200) 0.000 "Make vitik anis luins (2), types the solute and set space at 65% Warman Lake Space Tor Careoral</td><td>TP Control (mod) Carpon / Carpon /</td><td>TP Canada (1,2) East
(4,2) East
(4,2) East
(4,2) East
(4,2) Cannot 6,42,877 East
(4,2) East
(4,2) East
(4,2) East
(4,2)</td><td>TP Canada (1,2) East
(4,2) East
(4,2) East
(4,2) East
(4,2) Cannot 6,42,877 East
(4,2) East
(4,2) East
(4,2) East
(4,2)</td><td>TP Canada (1,2) East
(4,2) East
(4,2) East
(4,2) East
(4,2) Cannot 6,42,877 East
(4,2) East
(4,2) East
(4,2) East
(4,2)</td><td></td><td></td><td></td><td></td><td>an available and and and and and and and and and and</td><td>TP Oreshvilvin 17540.055 0.000</td></thc<></thcanada></td></thc<></thcanada>

 | TP Canada (1,2) East
(4,2) East
(4,2) East
(4,2) Canada (1,2) Canada (1,2) <thcanada (1,2)<="" th=""> <thc< td=""><td>TP Control (mod) Carpon / Carpon /</td><td>TP Control (mod) Carpon / Carpon /</td><td>TP Control (1,2) (2,2) 0.000 Careor 6.4(2) (207) 0.000 Careor 6.4(2) (207) 0.000 Gastronomica Control (1,2) (200) 0.000 "Make vitik anis luins (2), types the solute and set space at 65% Warman Lake Space Tor Careoral</td><td>TP Control (1,2) (2,2) 0.000 Careor 6.4(2) (207) 0.000 Careor 6.4(2) (207) 0.000 Gastronomica Control (1,2) (200) 0.000 "Make vitik anis luins (2), types the solute and set space at 65% Warman Lake Space Tor Careoral</td><td>TP Generation 1.32(2) 37 0.00 Grand 4.4(2.87) 0.00 Cathorization Gathermentia Gradionality 3.32(2.57) 0.00</td><td>TP Generation 1.32(2) 37 0.00 Grand 4.4(2.87) 0.00 Cathorization Gathermentia Gradionality 3.32(2.57) 0.00</td><td>TP Control (1,2) (2,2) 0.000 Careor 6.4(2) (207) 0.000 Careor 6.4(2) (207) 0.000 Gastronomica Control (1,2) (200) 0.000 "Make vitik anis luins (2), types the solute and set space at 65% Warman Lake Space Tor Careoral</td><td>TP Control (1,2) (2,2) 0.000 Careor 6.4(2) (207) 0.000 Careor 6.4(2) (207) 0.000 Gastronomica Control (1,2) (200) 0.000 "Make vitik anis luins (2), types the solute and set space at 65% Warman Lake Space Tor Careoral</td><td>TP Control (1,2) (2,2) 0.000 Careor 6.4(2) (207) 0.000 Careor 6.4(2) (207) 0.000 Gastronomica Control (1,2) (200) 0.000 "Make vitik anis luins (2), types the solute and set space at 65% Warman Lake Space Tor Careoral</td><td>TP Control (mod) Carpon / Carpon /</td><td>TP Canada (1,2) East
(4,2) East
(4,2) East
(4,2) East
(4,2) Cannot 6,42,877 East
(4,2) East
(4,2) East
(4,2) East
(4,2)</td><td>TP Canada (1,2) East
(4,2) East
(4,2) East
(4,2) East
(4,2) Cannot 6,42,877 East
(4,2) East
(4,2) East
(4,2) East
(4,2)</td><td>TP Canada (1,2) East
(4,2) East
(4,2) East
(4,2) East
(4,2) Cannot 6,42,877 East
(4,2) East
(4,2) East
(4,2) East
(4,2)</td><td></td><td></td><td></td><td></td><td>an available and and and and and and and and and and</td><td>TP Oreshvilvin 17540.055 0.000</td></thc<></thcanada>

 | TP Control (mod) Carpon /

 | TP Control (mod) Carpon /

 | TP Control (1,2) (2,2) 0.000 Careor 6.4(2) (207) 0.000 Careor 6.4(2) (207) 0.000 Gastronomica Control (1,2) (200) 0.000 "Make vitik anis luins (2), types the solute and set space at 65% Warman Lake Space Tor Careoral

 | TP Control (1,2) (2,2) 0.000 Careor 6.4(2) (207) 0.000 Careor 6.4(2) (207) 0.000 Gastronomica Control (1,2) (200) 0.000 "Make vitik anis luins (2), types the solute and set space at 65% Warman Lake Space Tor Careoral

 | TP Generation 1.32(2) 37 0.00 Grand 4.4(2.87) 0.00 Cathorization Gathermentia Gradionality 3.32(2.57) 0.00

 | TP Generation 1.32(2) 37 0.00 Grand 4.4(2.87) 0.00 Cathorization Gathermentia Gradionality 3.32(2.57) 0.00

 | TP Control (1,2) (2,2) 0.000 Careor 6.4(2) (207) 0.000 Careor 6.4(2) (207) 0.000 Gastronomica Control (1,2) (200) 0.000 "Make vitik anis luins (2), types the solute and set space at 65% Warman Lake Space Tor Careoral

 | TP Control (1,2) (2,2) 0.000 Careor 6.4(2) (207) 0.000 Careor 6.4(2) (207) 0.000 Gastronomica Control (1,2) (200) 0.000 "Make vitik anis luins (2), types the solute and set space at 65% Warman Lake Space Tor Careoral

 | TP Control (1,2) (2,2) 0.000 Careor 6.4(2) (207) 0.000 Careor 6.4(2) (207) 0.000 Gastronomica Control (1,2) (200) 0.000 "Make vitik anis luins (2), types the solute and set space at 65% Warman Lake Space Tor Careoral

 | TP Control (mod) Carpon /
 | TP Canada (1,2) East
(4,2) East
(4,2) East
(4,2) East
(4,2) Cannot 6,42,877 East
(4,2) East
(4,2) East
(4,2) East
(4,2)
 | TP Canada (1,2) East
(4,2) East
(4,2) East
(4,2) East
(4,2) Cannot 6,42,877 East
(4,2) East
(4,2) East
(4,2) East
(4,2)
 | TP Canada (1,2) East
(4,2) East
(4,2) East
(4,2) East
(4,2) Cannot 6,42,877 East
(4,2) East
(4,2) East
(4,2) East
(4,2)
 |
 | |
 | | an available and | TP Oreshvilvin 17540.055 0.000
 |
| Cond 6.5% 201 Matrix Automatical Automati

 | TP Control (1, 2):2017 E.000 Control (4):40:2017 E.000 Control (4):2017

 | TP Control of the system Control of the system <thcontrol of="" system<="" th="" the=""> Control of the</thcontrol>

 | TP Control (1, 2):2017 E.000 Control (4):40:2017 E.000 Control (4):2017

 | TP Control (1,2)(2)(2) 0.000 Cartor 6.4(2,207) 0.000 Cartor 6.4(2,207) 0.000 Cartoriana Cartorianian 1.2(3,207) Cartorianian 1.2(3,207) 0.000

 | TP Control of the system
 Control of the system <thcontrol of="" system<="" th="" the=""> Control of the</thcontrol>

 | TP Control of the system Control of the system <thcontrol of="" system<="" th="" the=""> Control of the</thcontrol>

 | TP Control (1, 2):2017 E.000 Control (4):40:2017 E.000 Control (4):2017

 | TP Control (1,2)(2)(2) 0.000 Cartor 6.4(2,207) 0.000 Cartor 6.4(2,207) 0.000 Cartoriana Cartorianian 1.2(3,207) Cartorianian 1.2(3,207) 0.000

 | TP Control (1,2)(2)(2) 0.000 Cartor 6.4(2,207) 0.000 Cartor 6.4(2,207) 0.000 Cartoriana Cartorianian 1.2(3,207) Cartorianian 1.2(3,207) 0.000

 | TP Control (1, 2):2017 E.000 Control (4):40:2017 E.000 Control (4):2017

 | TP Control (1, 2):2017 E.000 Control (4):40:2017 E.000 Control (4):2017

 | TP Control (1, 2):2017 E.000 Control (4):40:2017 E.000 Control (4):2017

 | TP Control (1, 2):2017 E.000 Control (4):40:2017 E.000 Control (4):2017

 | TP Control (1,2)(2)(2) 0.000 Cartor 6.4(2,207) 0.000 Cartor 6.4(2,207) 0.000 Cartoriana Cartorianian 1.2(3,207) Cartorianian 1.2(3,207) 0.000

 | TP Control (1,2)(2)(2) 0.000 Cartor 6.4(2,207) 0.000 Cartor 6.4(2,207) 0.000 Cartoriana Cartorianian 1.2(3,207) Cartorianian 1.2(3,207) 0.000

 | TP Control of the system Control of the system <thcontrol of="" system<="" th="" the=""> Control of the</thcontrol>

 | TP Control of the system Control of the system <thcontrol of="" system<="" th="" the=""> Control of the</thcontrol>

 | TP Control (1,2)(2)(2) 0.000 Cartor 6.4(2,207) 0.000 Cartor 6.4(2,207) 0.000 Cartoriana Cartorianian 1.2(3,207) Cartorianian 1.2(3,207) 0.000
 | TP Control (1,2)(2)(2) 0.000 Cartor 6.4(2,207) 0.000
 Cartor 6.4(2,207) 0.000 Cartoriana Cartorianian 1.2(3,207) Cartorianian 1.2(3,207) 0.000
 | TP Control (1,2)(2)(2) 0.000 Cartor 6.4(2,207) 0.000 Cartor 6.4(2,207) 0.000 Cartoriana Cartorianian 1.2(3,207) Cartorianian 1.2(3,207) 0.000

 | TP Control (1, 2):2017 E.000 Control (4):40:2017 E.000 Control (4):2017
 | TP Control (1, 2):2017 E.000 Control (4):40:2017 E.000 Control (4):2017
 | TP Control (1, 2):2017 E.000 Control (4):40:2017 E.000 Control (4):2017
 | TP Control (1, 2):2017 E.000 Control (4):40:2017 E.000 Control (4):2017
 |
 | |
 | |
 | TP Desherbain 1264075 0.000 |
| Canical 0.50g/bit F Inger Research Orwindopin 4.50g/bit 0.007 Canical 4.32g/bit 0.000 0.000 Hamsterings Orwindopin 4.50g/bit 0.000 Instantings Orwindopin 4.50g/bit 0.000

 | Cantral 0.41g5.827 Contral 0.51g5.927

 | Control 0.41gb.007 Control 0.41gb.007 Statisticitementa Greetingian 4.35gb.007 0.000 ¹ Water with same later (K1) same the same are significant to 100 Waters that Signal Tate

 | Cantral 0.41g5.827 Contral 0.51g5.927

 | Control 8.41g/3.07 Control 4.91g/3.07 Gastronomia Control -3.32g/6.07 0.000 **When with sen later (X1) sense the same are segmentation and segmentation

 | Control 0.41gb.007 Control 0.41gb.007 Statisticitementa Greetingian 4.35gb.007 0.000 ¹ Water with same later (K1) same the same are significant to 100 Waters that Signal Tate

 | Control 0.41gb.007 Control 0.41gb.007 Statisticitementa Greetingian 4.35gb.007 0.000 ¹ Water with same later (K1) same the same are significant to 100 Waters that Signal Tate

 | Cantral 0.41g5.827 Contral 0.51g5.927

 | Control 8.41g/3.07 Control 4.91g/3.07 Gastronomia Control -3.32g/6.07 0.000 **When with sen later (X1) sense the same are segmentation and segmentation -6.93g/6.07

 | Control 8.41g/3.07 Control 4.91g/3.07 Gastronomia Control -3.32g/6.07 0.000 **When with sen later (X1) sense the same are segmentation and segmentation -6.93g/6.07

 | Cantral 0.41g5.827 Contral 0.51g5.927

 | Cantral 0.41g5.827 Contral 0.51g5.927

 | Cantral 0.41g5.827 Contral 0.51g5.927

 | Cantral 0.41g5.827 Contral 0.51g5.927

 | Control 8.41g/3.07 Control 4.91g/3.07 Gastronomia Control -3.32g/6.07 0.000 **When with sen later (X1) sense the same are segmentation and segmentation -6.93g/6.07

 | Control 8.41g/3.07 Control 4.91g/3.07 Gastronomia Control -3.32g/6.07 0.000 **When with sen later (X1) sense the same are segmentation and segmentation -6.93g/6.07

 | Control 0.41gb.007 Control 0.41gb.007 Statisticitementa Greetingian 4.35gb.007 0.000 ¹ Water with same later (K1) same the same are significant to 100 Waters that Sagai Tate

 | Control 0.41gb.007 Control 0.41gb.007 Statisticitementa Greetingian 4.35gb.007 0.000 ¹ Water with same later (K1) same the same are significant to 100 Waters that Sagai Tate

 | Control 8.41g/3.07 Control 4.91g/3.07 Gastronomia Control -3.32g/6.07 0.000 **When with sen later (X1) sense the same are segmentation and segmentation -6.93g/6.07

 | Control 8.41g/3.07 Control 4.91g/3.07 Gastronomia Control -3.32g/6.07 0.000 **When with sen later (X1) sense the same are segmentation and segmentation -6.93g/6.07

 | Control 8.41g/3.07 Control 4.91g/3.07 Gastronomia Control -3.32g/6.07 0.000 **When with sen later (X1) sense the same are segmentation and segmentation -6.93g/6.07

 | Cantral 0.41g5.827 Contral 0.51g5.927
 | Cantral 0.41g5.827 Contral 0.51g5.927
 | Cantral 0.41g5.827 Contral 0.51g5.927
 | Cantral 0.41g5.827 Contral 0.51g5.927
 |
 | |
 | | | TP Carabolisin 1.3 2640 282 0.000
 |
| Canical 0.50g/bit F Inger Research Orwindopin 4.50g/bit 0.007 Canical 4.32g/bit 0.000 0.000 Hamsterings Orwindopin 4.50g/bit 0.000 Instantings Orwindopin 4.50g/bit 0.000

 | Cantral 0.41g5.827 Contral 0.51g5.927

 | Control 0.41gb.007 Control 0.41gb.007 Statisticitementa Centrol 4.35gb.007 0.000 ¹ Water with same later (K1) same the same are significant to 100 Waters that Si

 | Cantral 0.41g5.827 Contral 0.51g5.927

 | Control 8.41g/3.07 Control 4.91g/3.07 Gastronomia Control -3.32g/6.07 0.000 **When with sen later (X1) sense the same are segmentation and segmentation -6.93g/6.07

 | Control 0.41gb.007 Control 0.41gb.007 Statisticitementa Centrol 4.35gb.007 0.000 ¹ Water with same later (K1) same the same are significant to 100 Waters that Si

 | Control 0.41gb.007 Control 0.41gb.007 Statisticitementa
Centrol 4.35gb.007 0.000 ¹ Water with same later (K1) same the same are significant to 100 Waters that Si

 | Cantral 0.41g5.827 Contral 0.51g5.927

 | Control 8.41g/3.07 Control 4.91g/3.07 Gastronomia Control -3.32g/6.07 0.000 **When with sen later (X1) sense the same are segmentation and segmentation -6.93g/6.07

 | Control 8.41g/3.07 Control 4.91g/3.07 Gastronomia Control -3.32g/6.07 0.000 **When with sen later (X1) sense the same are segmentation and segmentation -6.93g/6.07

 | Cantral 0.41g5.827 Contral 0.51g5.927

 | Cantral 0.41g5.827 Contral 0.51g5.927

 | Cantral 0.41g5.827 Contral 0.51g5.927

 | Cantral 0.41g5.827 Contral 0.51g5.927

 | Control 8.41g/3.07 Control 4.91g/3.07 Gastronomia Control -3.32g/6.07 0.000 **When with sen later (X1) sense the same are segmentation and segmentation

 | Control 8.41g/3.07 Control 4.91g/3.07 Gastronomia Control -3.32g/6.07 0.000 **When with sen later (X1) sense the same are segmentation and segmentation

 | Control 0.41gb.007 Control 0.41gb.007 Statisticitementa Greetingian 4.35gb.007 0.000 ¹ Water with same later (K1) same the same are significant to 100 Waters that Signal Tate

 | Control 0.41gb.007 Control 0.41gb.007 Statisticitementa Greetingian 4.35gb.007 0.000 ¹ Water with same later (K1) same the same are significant to 100 Waters that Signal Tate

 | Control 8.41g/3.07 Control 4.91g/3.07 Gastronomia Control -3.32g/6.07 0.000 **When with sen later (X1) sense the same are segmentation and segmentation
 | Control 8.41g/3.07 Control 4.91g/3.07 Gastronomia Control -3.32g/6.07 0.000 **When with sen later (X1) sense the same are segmentation and segmentation

 | Control 8.41g/3.07 Control 4.91g/3.07 Gastronomia Control -3.32g/6.07 0.000 **When with sen later (X1) sense the same are segmentation and segmentation
 | Cantral 0.41g5.827 Contral 0.51g5.927

 | Cantral 0.41g5.827 Contral 0.51g5.927
 | Cantral 0.41g5.827 Contral 0.51g5.927
 | Cantral 0.41g5.827 Contral 0.51g5.927
 | The standard stranger of the standard stranger
 | | |
 | | |
| Canical 0.50g/bit F Inger Research Orwindopin 4.50g/bit 0.007 Canical 4.32g/bit 0.000 0.000 Hamsterings Orwindopin 4.50g/bit 0.000 Instantings Orwindopin 4.50g/bit 0.000

 | Cantral 0.41g5.827 Contral 0.51g5.927

 | Control 0.41gb.007 Control 0.41gb.007 Statisticitementa Greetingian 4.35gb.007 0.000 ¹ Water with same later (K1) same the same are significant to 100 Waters that Signal Tate

 | Cantral 0.41g5.827 Contral 0.51g5.927

 | Control 8.41g/3.07 Control 4.91g/3.07 Gastronomia Control -3.32g/6.07 0.000 ¹ When with sen late (3,1) sense the same are segment and segment for

 | Control 0.41gb.007 Control 0.41gb.007 Statisticitementa Greetingian 4.35gb.007 0.000 ¹ Water with same later (K1) same the same are significant to 100 Waters that Sagai Tate

 | Control 0.41gb.007 Control 0.41gb.007 Statisticitementa Greetingian 4.35gb.007 0.000 ¹ Water with same later (K1) same the same are significant to 100 Waters that Sagai Tate

 | Cantral 0.41g5.827 Contral 0.51g5.927

 | Control 8.41g/3.07 Control 4.91g/3.07 Gastronomia Control -3.32g/6.07 0.000 ¹ When with sen late (3,1) sense the same are segment and segment for

 | Control 8.41g/3.07 Control 4.91g/3.07 Gastronomia Control -3.32g/6.07 0.000 ¹ When with sen late (3,1) sense the same are segment and segment for

 | Cantral 0.41g5.827 Contral 0.51g5.927

 | Cantral 0.41g5.827 Contral 0.51g5.927

 | Cantral 0.41g5.827 Contral 0.51g5.927

 | Cantral 0.41g5.827 Contral 0.51g5.927

 | Control 8.41g/3.07 Control 4.91g/3.07 Gastronomia Control -3.32g/6.07 0.000 ¹ When with sen late (3,1) sense the same are segment and segment for

 | Control 8.41g/3.07 Control 4.91g/3.07 Gastronomia Control -3.32g/6.07 0.000 ¹ When with sen later (X1) serve the others are to splitture at 84 Split Str.

 | Control 0.41gb.007 Control 0.41gb.007 Statisticitementa Greetingian 4.35gb.007 0.000 ¹ Water with same later (K1) same the same are significant to 100 Waters that Sagai Tate

 | Control 0.41gb.007 Control 0.41gb.007 Statisticitementa Greetingian 4.35gb.007 0.000 ¹ Water with same later (K1) same the same
are significant to 100 Waters that Sagai Tate
 | Control 8.41g/3.07 Control 4.91g/3.07 Gastronomia Control -3.32g/6.07 0.000 ¹ When
with sen later (X1) serve the others are to splitture at 84 Split Str.
 | Control 8.41g/3.07 Control 4.91g/3.07 Gastronomia Control -3.32g/6.07 0.000 ¹ When with sen later (X1) serve the others are to splitture at 84 Split Str.

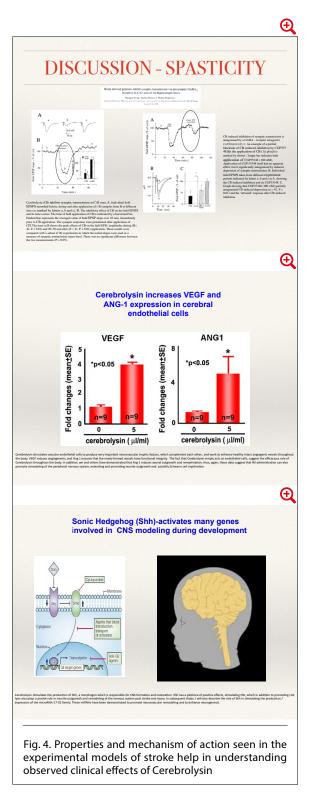
 | Control 8.41g/3.07 Control 4.91g/3.07 Gastronomia Control -3.32g/6.07 0.000 ¹ When with sen later (X1) serve the others are to splitture at 84 Split Str.

 | Cantral 0.41g5.827 Contral 0.51g5.927
 | Cantral 0.41g5.827 Contral 0.51g5.927
 | Cantral 0.41g5.827 Contral 0.51g5.927
 | Cantral 0.41g5.827 Contral 0.51g5.927
 | Th Control 116.0 TX 0.000
 | T0 (methoda 116.0 T2) 0.000 | 10 Costadaria 110.0100 0.000
 | |
 | |

Fig. 3. The major results of the rehabilitation study utilizing Cerebrolysin indicate its positive impact on spasticity and motor recovery

cord, telling them to contract (tighten). If the balance between those two is normal, muscle tone is normal. Spasticity is caused by damage to parts of the brain that send the messages for GABA to be released. The damage may occur anywhere along the pathway, from the brain to the brainstem to the spinal cord. The end result is the same: deficiency of GABA and a relative excess of excitatory impulses. Intrathecal treatment with baclofen (GABA_R receptor agonist) and nipecotic acid (GABA uptake inhibitor) provided a significant suppression of spasticity, rigidity, H-reflex or motor evoked potentials. In the study published in 1996, Cerebrolysin has been shown to inhibit synaptic transmission via presynaptic GABA_R receptors (Fig. 4) showing its activity as a GABA agonist. Additionally, Cerebrolysin has been shown to stimulate important neurotrophic factors, like angiopoietin 1 (Ang1) and vascular endothelial growth factor (VEGF) in the brain's vasculature (Fig. 4). This vasculature stabilizing agents are also important for neurite outgrowth and contribute to overall recovery from stroke in animal models. Cerebrolysin also stimulates the production and action of sonic hedgehog (Shh) signal transduction pathway which is implicated in both development of central nervous system and concerted expression of genes underlying natural, spontaneous recovery from stroke (Fig. 4). All these and other factors may play important role in the observed therapeutic effects of Cerebrolysin in the rehabilitation of motor functions and spasticity in stroke patients.

Concluding his lecture, Dr. Martinez indicated that intramuscular treatment with Cerebrolysin over 30 days is safe and may have a significant effect on reducing spasticity, increasing motor recovery and improving function among poststroke patients in an out-patient rehabilitation setting. Further studies with improvements in methodology i.e. employing a randomized controlled trial protocol, increasing sample size and using more reliable, valid and responsive outcome measures should be considered.



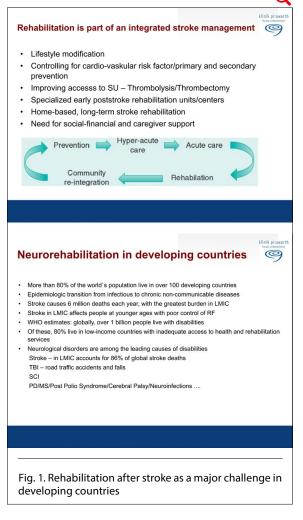
Rehabilitation in low and middle income countries – Status Quo and Perspectives



Andreas Winkler

Department for Neurological Rehabilitation, Bad Pirawarth, Austria

Prof. Winkler began his lecture by outlining the role rehabilitation plays in the overall scheme of integrated stroke management. The leading idea behind the lecture was juxtaposing Western stroke management standards with those practiced in middle and low income countries, with special attention to Vietnam (Fig. 1). In these countries the role of caregiver is much more important than in high income countries because of the fact that the access to rehabilitation services is much more difficult, if not impossible in many cases. Prof. Winkler presented a broad epidemiological picture of global burden of stroke referring to data discussed extensively earlier by Prof. Caso in her key note lecture. About 3% of people with chronic disabilites worldwide receive rehabilitation in their lifetime, while for example in Austria every patient has the right to be rehabilitated. While 60% of developing countries have no rehabilitation services, when they are available it happens usually in urban centers, inaccessible to many due to costs and geographic distance. Even when rehabilitation services are available, there is a lack of a well structured neurorehabilitation system; the health care system is unable to provide the comprehensive rehabilitation services. The needed specialists with expertise in neurorehabilitation training are uncommon. The therapists usually have variable levels of training (one specialist for all tasks; lack of specialization). The occupational therapists, speech and swallowing therapists, neuropsychologists, rehab-nurses are usually not present for a patient. This is why the initiatives



aimed at bringing well working standards to developing countries make a lot of sense, said Prof. Winkler. One good example of such an

Ð

Ð

0

0

initiative is the AVANT Program supported by EVER Pharma (Fig. 2). The details of this initiative were formulated from analyzing the differences between standards of rehabilitation practiced in Austria and in Vietnam. Moreover, it was refined taking into account very practical considerations and after looking for pivotal elements identified during practical visits and discussions of Austrian rehabilitation specialists in Vietnam health care centers, in which Prof. Winkler actively participated. The AVANT program uses multimedia environment for educational purposes and it is three-steps-stratified program. It also includes direct exchange of experiences and discussions between specialists from both countries.

THE AVANT PROGRAM

- Neurorehabilitation Treatment
- Educational stroke-rehabilitation program
- Aims to improve assessment and functional outcome after stroke
- Video based teaching program plus supporting reading materials
- Stroke-therapists provide instructions on how to apply basic rehabilitation training/techniques
- Gives guidance on how to avoid spasticity and maladaptive patterns of motor-recovery
- Focusses on special aspects of multimorbidity in geriatric stroke patients
 like dysphagie etc.

The **Avant** program

ustrian Vietnamese Advancement

3-step, stratified educational program



1. Video- and teaching material

2. Exchange program with Austrian experts in Vietnam

3. Invitation of Vietnamese healthcare professionals to take part in a trainee program at Austrian Rehabilitation Centers and Neurogeriatric Stroke Clinics



ABBREVIATED PRESCRIBING INFORMATION. Name of the medicinal product: Cerebrolysin – solution for injection. Qualitative and quantitative composition: One ml contains 215.2 mg of Cerebrolysin concentrate in aqueous solution. List of excipients: Sodium hydroxide and water for injection. Therapeutic indications: For treatment of cerebrovascular disorders. Especially in the following indications: Senile dementia of Alzheimer's type. Vascular dementia. Stroke. Craniocerebral trauma (commotio and contusio). Contraindications: Hypersensitivity to one of the components of the drug, epilepsy, severe renal impairment. Marketing Authorisation Holder: EVER Neuro Pharma GmbH, A-4866 Unterach. Only available on prescription and in pharmacies More information about pharmaceutical form, posology and method of administration, special warnings and precautions for use, interaction with other medicinal products and other forms of interaction, fertility, pregnancy and lactation, effects on ability to drive and use machines, undesirable effects, overdose, pharmacodynamics properties, pharmacokinetic properties, preclinical safety data, incompatibilities, shelf life, special precautions for storage, nature and contents of the container and special precautions for disposal is available in the summary of product characteristics.

Copyright © 2016 by EVER Neuro Pharma GmbH, Oberburgau 3, 4866 Unterach, Austria. All rights reserved. No part of this brochure may be reproduced in any form or by any electronic or mechanical means, including information storage and retrieval systems, without permission in writing from the publisher. Cerebrolysin is a registered trademark of EVER Neuro Pharma GmbH, 4866 Unterach, Austria

EVER Neuro Pharma GmbH Oberburgau 3 4866 Unterach Austria www.everpharma.com