

WHO INVESTS IN GENETICS AND TECHNOLOGY REAPS PRODUCTIVITY.

PRODUCT
CATALOG



If It's Santa Helena,
you can trust.

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Santa Helena SEEDS

A COMPANY OF AGROCERES GROUP.


WHO INVESTS IN GENETICS AND TECHNOLOGY REAPS PRODUCTIVITY.


MAIZE AND SORGHUM SEEDS FOR SILAGE.

Santa Helena is a company of the Agrocères Group which constantly invests in development and genetic improvement to offer the best hybrids to the Brazilian and international markets.

After all, contributing to your results and strengthening agribusiness are our roots.

 From sowing to the feeder

 More milk and more meat

 Delivering high quality silage



VT PRO 2™

VT PRO 3™



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Santa Helena SEEDS

A COMPANY OF AGROCERES GROUP.



IF IT'S SAINT HELENA, YOU CAN TRUST.

Santa Helena Seeds knows the day to day in the field. Therefore, it invests in technology and innovation of corn and sorghum seeds, providing the best results to the producer, generating more productivity for its cultivation.

With a complete line of grains and silage, that only a company of the Agrocere group can offer, we present our products for the 20/21 Harvest and we invite you to be part of this select group of producers who are proud to plant Santa Helena Seeds because as to you, we are passionate about the field.

INVESTIGATION AND DEVELOPMENT

Wide network of research and evaluation of hybrids distributed in the main producing regions of the country, Certified with experience and knowledge the selection of materials for grains and silage.

MODERN SEED BENEFITING UNIT

Modern seed classification and cold storage system, ensuring product quality until delivery.

SOWING

Specific tests of Sowing per lot. Suggestion of the best disc and ring options available on the market.

QUALIFIED SERVICE

Trained and highly qualified team with present and agile Service. Always next to the producer, we are passionate about the field and we are willing to attend you.

HARVESTING AND DRYING ON THE COB

It preserves the physiological quality of the seeds at its peak, providing higher levels of vigor and germination.

QUALITY ASSURED

Strict germination and vigor tests carried out in our own laboratory, with ISO 17025 certification.

WIDE CHOICE

Complete line of hybrids for all segments and purposes of use, always respecting regional diversities and planting conditions.

ADVANCED TECHNOLOGY

Maximum quality in the production of seeds, with the main technologies available in the market. Review some of the available technologies and following all the precautions you should take when choosing to use it:

CONVENCIONAL

Conventional products (non-GMO) with superior genetics. It is necessary to carry out adequate cultural treatments.



Tolerance to the glyphosate herbicide, providing more efficiency in weed control.

VT PRO 2™

Tolerance to insects of the order of the Lepidoptera and the glyphosate herbicide.

VT PRO 3*

Protection of the corn root against the attack of *Diabrotica speciosa*, as well as tolerance to insects of the order Lepidoptera and to the herbicide glyphosate.

Agrisure Viptera 3*

It offers tolerance to the main species of caterpillars that attack the culture of corn, in bud, cob, stem and suppression on cutters (*Agrotis ipsilon*). In addition, tolerance to glyphosate herbicides.

TECHNICAL RECOMMENDATION FOR GMO PRODUCTS

To complement the efficiency of hybrids with Bt technology (*Bacillus thuringiensis*), we recommend some actions that help in the preservation of technology. Learn and practice **IPM** (Integrated Pest Management). Discover the importance and its benefits in the medium and long term for success in crops.

IPM is a set of measures that aims to keep pests below the **economic damage level (EDL)**. These measures should be applied when the density of pest population reaches **control level (CL)**. When the population of insects harmful to the crop remains below the LC, it is at the **equilibrium level (EL)**.

SEE THE NEXT PAGE STEP BY STEP.

STEP BY STEP TO ESTABLISH IPM (INTEGRATED PEST MANAGEMENT)

Before starting to sow, it is necessary to validate some decisions to be made in the IPM:

✓ **Anticipated drying**

Important for a better establishment of the stand, since it eliminates the source of food for the pest population in the initial phase of cultivation, helping to maintain the level of balance.

✓ **Monitoring**

Monitoring must be constant from the moment the area is prepared until harvest. Being present in the field allows the farmer to make the most efficient decisions for successful management. In pre-planting, check the area for pests to assess the need for insecticide application before planting. The remaining (large) tracks are difficult to control chemically.

✓ **Hybrid Selection**

It is very important that the producer follow the specific recommendations for each region, planting time, plant population and management.

✓ **IST**

An important ally of the producer is the IST for the efficient management of pests, bringing greater security in the initial phase of establishment of the Crop. All Biomatrix Seed corn and sorghum hybrids are optionally available with IST, delivering the highest quality and vigor in the early stages of crop development.

We offer growers the two best treatments available on the market, Poncho® and Dermacor®, which, if combined, contribute substantially to the efficient control of pests * such as corn leafhoppers, aphids, thrips, fall armyworm.

Why use industrial seed treatment?

- Stand maintenance and greater uniformity of cultivation.
- Practicality, since it is ready to sow.
- Automated seed dosage control. Doses are applied accurately.
- More safety and optimization of workforce on the property, reducing the risks of poisoning due to less exposure to the product.
- Minimizes environmental impacts.



(IA:Clotianidina)



(IA: Cloranttrniliprole)

ATENCIÓN ESTE PRODUCTO ES PELIGROSO PARA LA SALUD HUMANA, ANIMAL Y AL MEDIO AMBIENTE. USO AGRICOLA. VENTA SOBRE RECOMENDACION AGRONOMICA. CONSULTE SIEMPRE UN AGRONOMO. INFORMESE Y REALICE MANEJO INTEGRADO DE PLAGAS. DESCARTE CORRECTAMENTE LOS EMPAQUES Y RESIDUOS DE PRODUCTOS. LEA ATENTAMENTE Y SIGA LAS INSTRUCCIONES EN EL ROTULO Y EN LA RECETA. UTILIZE LOS EQUIPOS DE PROTECCIÓN INDIVIDUAL.



Refuge

Plant seeds without Bt technology (conventional corn or RR) in at least 10% of the total area of the plot to be planted with Bt technology. The refuge is an essential tool that preserves the benefits of Bt technologies by delaying the selection of resistant insects and protect your investment. The refuge area can be planted in different configurations and must be installed at a maximum distance of 800 meters from the area planted with Bt technology. The purpose of the refuge is to protect the technology without damaging your business. Check the settings:



Block:
Plant a shelter area in the shape of a block with conventional corn adjacent to the Bt corn area.



Perimeter:
Plant a shelter area in the shape of perimeter of 4 to 6 lines of the Bt corn field.



Set:
Plant a conventional corn shelter area up to 800 meters from the Bt corn area.



Stripes:
Plant a shelter area of 4-6 rows of corn conventional within the Bt corn area.



Center Pivot:
Sow the refuge at the rate recommended by the company that produces the seed within the irrigated area.



Refuge



Bt corn



Other Culture

After sowing, it is time to act, as the crop is developing in the field. Let's protect the productive potential!



Crop monitoring and management

Divide the corn area into plots of 10ha to 50ha, evaluating the population of possible pests.



Application and level of action

Follow the damage indicators for each pest and make the right decision to carry out the chemical application correctly.



Weed management

Reduction of competitive plants population through the application of herbicides at the right time and in the correct dose, respecting the instructions for use of the producer.

Harvesting the results and protecting the future



Harvester cleaning

Eliminate weeds and seeds that are trapped in machines, preventing them from return to the field.



Handling after harvest

Keep the area clean so that weeds don't naturally re-seed.



Sowing cover

Cover crops allow you to manage the area until the beginning of the next crop.



Coverage monitoring

Pests and weeds are controlled even before the start of the harvest.

SHS 7930

HAS SHOWN STABLE PERFORMANCE
ACROSS A WIDE RANGE OF ENVIRONMENTS
AND GOOD YIELD POTENTIAL






HIGHLIGHTS

- High yield productivity • Good stability • Super early cycle
- Tolerance to Corn Stunt.

RECOMENDACIÓN DE USO

GRAIN	<input checked="" type="checkbox"/>
WHOLE PLANT SILAGE	<input checked="" type="checkbox"/>
GRAIN HUMID SILAGE	<input checked="" type="checkbox"/>
SNAPLAGE	<input checked="" type="checkbox"/>

 MATURITY	Early
 GRAIN TYPE	Semi Dent ● Yellow
 POPULATION (PLANTS/HA)	
First Season	60,000 to 65,000
Second Season	55,000 to 60,000

DISEASE TOLERANCE | CORN

COMMON RUST	1 2 3 4 5 6 7 8 9 MODERATE
SOUTHERN RUST	1 2 3 4 5 6 7 8 9 HIGH
LEAF SPOT	1 2 3 4 5 6 7 8 9 MODERATE
GRAY LEAF SPOT	1 2 3 4 5 6 7 8 9 HIGH
GRAINS	1 2 3 4 5 6 7 8 9 HIGH

TECHNOLOGY

NON GMO	<input checked="" type="checkbox"/>
RR-ROUNDUP READY	<input type="checkbox"/>
VT PRO 2	<input type="checkbox"/>
VT PRO 3	<input checked="" type="checkbox"/> LAUNCHING
VIP 3	<input type="checkbox"/>

 ARCHITECTURE	Semierect
 PLANT HEIGHT	2,30 to 2,70m
 EAR HEIGHT	1,35 to 1,75m
 HUSK	Great
 STAYGREEN	Good
 INVESTMENT RESPONSE	High Medium

SILAGE QUALITY(%)

WHOLE PLANT	
Crude protein(CP%)	8,5%
NDT	70,0%
NDF	72,5%
GRAIN HUMID	
Starch	72,5%
Crude protein(CP%)	8,6%
E.E	3,8%

ADAPTABILITY IN THE FOLLOWING COUNTRIES:



BOLIVIA



COLOMBIA



PARAGUAY



SHS 7939




HYBRID WITH EARLINESS AND WITH
WIDE ADAPTATION AT DIFFERENT
SOWING TIMES.

HIGHLIGHTS

- High grain yield • Hybrid with excellent stability
- Excellent Dry Down

RECOMENDACIÓN DE USO

GRAIN	<input checked="" type="checkbox"/>
WHOLE PLANT SILAGE	<input checked="" type="checkbox"/>
GRAIN HUMID SILAGE	<input checked="" type="checkbox"/>
SNAPPLAGE	<input type="checkbox"/>

 MATURITY	Super early
 GRAIN TYPE	Semi flint ● Orange
 POPULATION (PLANTS/HA)	
First Season	60,000 to 70,000
Second Season	50,000 to 60,000

DISEASE TOLERANCE | CORN

COMMON RUST	1 2 3 4 5 6 7 8 9 MODERATE
SOUTHERN RUST	1 2 3 4 5 6 7 8 9 HIGH
LEAF SPOT	1 2 3 4 5 6 7 8 9 HIGH
GRAY LEAF SPOT	1 2 3 4 5 6 7 8 9 MODERATE
GRAINS	1 2 3 4 5 6 7 8 9 HIGH

TECHNOLOGY

NON GMO	<input checked="" type="checkbox"/>
RR-ROUNDUP READY	<input type="checkbox"/>
VT PRO 2	<input checked="" type="checkbox"/>
VT PRO 3	<input checked="" type="checkbox"/>
VIP 3	<input type="checkbox"/>

 ARCHITECTURE	Semierect
 PLANT HEIGHT	2,10 to 2,50m
 EAR HEIGHT	1,00 to 1,50m
 HUSK	Good
 STAYGREEN	Goof
 INVESTMENT RESPONSE	Medium/Hign Medium

SILAGE QUALITY(%)

WHOLE PLANT	
Crude protein(CP%)	7,4%
NDT	72,5%
NDF	73,0%
GRAIN HUMID	
Starch	70,1%
Crude protein(CP%)	8,5%
E.E	4,3%

ADAPTABILITY IN THE FOLLOWING COUNTRIES:



BOLIVIA

COLOMBIA

ECUADOR

MÉXICO

BELICE

PARAGUAY

PERÚ

ANGOLA

NIGERIA

SUDÁN

SHS 5560

EXCELLENT RESPONSE TO
THE USE OF TECHNOLOGY.






HIGHLIGHTS

• Optimum grain quality • Wide adaptation

RECOMENDACIÓN DE USO

GRAIN	<input checked="" type="checkbox"/>
WHOLE PLANT SILAGE	<input checked="" type="checkbox"/>
GRAIN HUMID SILAGE	<input checked="" type="checkbox"/>
SNAPLAGE	<input type="checkbox"/>

 MATURITY	Early
 GRAIN TYPE	Semi flint ● Orange
 POPULATION (PLANTS/HA)	
First Season	60,000 to 65,000
Second Season	50,000 to 55,000

DISEASE TOLERANCE | CORN

COMMON RUST	1 2 3 4 5 6 7 8 9 MODERATE
SOUTHERN RUST	1 2 3 4 5 6 7 8 9 HIGH
LEAF SPOT	1 2 3 4 5 6 7 8 9 MODERATE
GRAY LEAF SPOT	1 2 3 4 5 6 7 8 9 HIGH
GRAINS	1 2 3 4 5 6 7 8 9 MODERATE

TECHNOLOGY

NON GMO	<input checked="" type="checkbox"/>
RR-ROUNDUP READY	<input type="checkbox"/>
VT PRO 2	<input checked="" type="checkbox"/>
VT PRO 3	<input type="checkbox"/>
VIP 3	<input type="checkbox"/>

 ARCHITECTURE	Normal
 PLANT HEIGHT	2,05 to 2,45m
 EAR HEIGHT	1,15 to 1,55m
 HUSK	Great
 STAYGREEN	Good
 INVESTMENT RESPONSE	High Medium

SILAGE QUALITY(%)

WHOLE PLANT	
Crude protein(CP%)	6,6%
NDT	70,0%
NDF	71,5%

ADAPTABILITY IN THE FOLLOWING COUNTRIES:



BOLIVIA



COLOMBIA



ECUADOR



MÉXICO



BELICE



PARAGUAY



ANGOLA



SHS SUPERRR




HIGH YIELD POTENTIAL AND
PROTECTION FOR YOUR INVESTMENT.

DESTAQUES

- High crop protection capacity
- High yield potential
- Great grain quality

RECOMENDACIÓN DE USO

GRAIN	<input checked="" type="checkbox"/>
WHOLE PLANT SILAGE	<input checked="" type="checkbox"/>
GRAIN HUMID SILAGE	<input checked="" type="checkbox"/>
SNAPLAGE	<input type="checkbox"/>

 MATURITY	Early
 GRAIN TYPE	Semi Dent ● Yellow
 POPULATION (PLANTS/HA)	
First Season	60,000
Second Season	50,000 to 55,000

DISEASE TOLERANCE | CORN

COMMON RUST	1 2 3 4 5 6 7 8 9	MÉDIA
SOUTHERN RUST	1 2 3 4 5 6 7 8 9	ALTA
LEAF SPOT	1 2 3 4 5 6 7 8 9	ALTA
GRAY LEAF SPOT	1 2 3 4 5 6 7 8 9	ALTA
GRAINS	1 2 3 4 5 6 7 8 9	MÉDIA

TECHNOLOGY

NON GMO	<input type="checkbox"/>
RR-ROUNDUP READY	<input checked="" type="checkbox"/>
VT PRO 2	<input type="checkbox"/>
VT PRO 3	<input type="checkbox"/>
VIP 3	<input type="checkbox"/>

 ARCHITECTURE	Normal
 PLANT HEIGHT	2,25 to 2,65m
 EAR HEIGHT	1,35 to 1,75m
 HUSK	Great
 STAYGREEN	Good
 INVESTMENT RESPONSE	Medium/High

SILAGE QUALITY(%)

WHOLE PLANT	
Crude protein(CP%)	8,6%
NDT	71,0%
NDF	72,0%
GRAIN HUMID	
Starch	74,4%
Crude protein(CP%)	7,7%
E.E	4,6%

ADAPTABILITY IN THE FOLLOWING COUNTRIES:



PARAGUAY

SHS 5570

LAUNCHING

SUPER EARLY HYBRID WITH A HIGH PRODUCTIVE CEILING, COMBINED WITH A WIDE ENVIRONMENTAL ADAPTATION.






HIGHLIGHTS

- Excellent foliar health • Versatility in use
- Production stability

RECOMENDACIÓN DE USO

GRAIN	<input checked="" type="checkbox"/>
WHOLE PLANT SILAGE	<input checked="" type="checkbox"/>
GRAIN HUMID SILAGE	<input checked="" type="checkbox"/>
SNAPLAGE	<input type="checkbox"/>

 MATURITY	Super early
 GRAIN TYPE	Semi flint ● Orange
 POPULATION (PLANTS/HA)	
First Season	60,000 to 70,000
Second Season	50,000 to 60,000

DISEASE TOLERANCE | CORN

COMMON RUST	1 2 3 4 5 6 7 8 9 MODERATE
SOUTHERN RUST	1 2 3 4 5 6 7 8 9 HIGH
LEAF SPOT	1 2 3 4 5 6 7 8 9 HIGH
GRAY LEAF SPOT	1 2 3 4 5 6 7 8 9 MODERATE
GRAINS	1 2 3 4 5 6 7 8 9 HIGH

TECHNOLOGY

NON GMO	<input checked="" type="checkbox"/>
RR-ROUNDUP READY	<input type="checkbox"/>
VT PRO 2	<input type="checkbox"/>
VT PRO 3	<input type="checkbox"/>
VIP 3	<input type="checkbox"/>

 ARCHITECTURE	Semi erect
 PLANT HEIGHT	2,10 to 2,50m
 EAR HEIGHT	1,00 to 1,50m
 HUSK	Good
 STAYGREEN	Good
 INVESTMENT RESPONSE	Medium/High Medium

SILAGE QUALITY(%)

WHOLE PLANT	
Crude protein(CP%)	7,4%
NDT	72,5%
NDF	73,0%
GRAIN HUMID	
Starch	70,1%
Crude protein(CP%)	8,5%
E.E	4,3%



SHS 5550




SUPER EARLY HYBRID WITH EXCELLENT COST-BENEFIT

HIGHLIGHTS

- Wide adaptation
- Great return on investment

RECOMENDACIÓN DE USO

GRAIN	<input checked="" type="checkbox"/>
WHOLE PLANT SILAGE	<input checked="" type="checkbox"/>
GRAIN HUMID SILAGE	<input type="checkbox"/>
SNAPPLAGE	<input type="checkbox"/>

 MATURITY	Super early
 GRAIN TYPE	Semi flint ● Orange
 POPULATION (PLANTS/HA)	
First Season	55,000 to 65,000
Second Season	50,000 to 55,000

DISEASE TOLERANCE | CORN

COMMON RUST	1 2 3 4 5 6 7 8 9 MODERATE
SOUTHERN RUST	1 2 3 4 5 6 7 8 9 HIGH
LEAF SPOT	1 2 3 4 5 6 7 8 9 MODERATE
GRAY LEAF SPOT	1 2 3 4 5 6 7 8 9 HIGH
GRAINS	1 2 3 4 5 6 7 8 9 MODERATE

TECHNOLOGY

NON GMO	<input checked="" type="checkbox"/>
RR-ROUNDUP READY	<input type="checkbox"/>
VT PRO 2	<input type="checkbox"/>
VT PRO 3	<input type="checkbox"/>
VIP 3	<input type="checkbox"/>

 ARCHITECTURE	Normal
 PLANT HEIGHT	2,10 to 2,50m
 EAR HEIGHT	1,15 to 1,55m
 HUSK	Great
 STAYGREEN	Good
 INVESTMENT RESPONSE	Medium Low

SILAGE QUALITY(%)

WHOLE PLANT	
Crude protein(CP%)	8,8%
NDT	69,7%
NDF	70,5%
GRAIN HUMID	
Starch	
Crude protein(CP%)	
E.E	

ADAPTABILITY IN THE FOLLOWING COUNTRIES:



BOLIVIA

SHS 4070

QUALITY SILAGE, CHAMPION
IN PRODUCTIVITY.



HIGHLIGHTS

- Much more milk and meat for your cattle
- High-quality silage production • Good cut window

RECOMENDACIÓN DE USO

GRAIN	<input type="radio"/>
WHOLE PLANT SILAGE	<input checked="" type="radio"/>
GRAIN HUMID SILAGE	<input type="radio"/>
SNAPLAGE	<input type="radio"/>

 MATURITY	Semi early
 GRAIN TYPE	Dent ● Yellow
 POPULATION (PLANTS/HA)	
First Season	55,000 to 60,000
Second Season	45,000 to 55,000

DISEASE TOLERANCE | CORN

COMMON RUST	1 2 3 4 5 6 7 8 9	LOW
SOUTHERN RUST	1 2 3 4 5 6 7 8 9	HIGH
LEAF SPOT	1 2 3 4 5 6 7 8 9	LOW
GRAY LEAF SPOT	1 2 3 4 5 6 7 8 9	MODERATE
GRAINS	1 2 3 4 5 6 7 8 9	MODERATE

TECHNOLOGY

NON GMO	<input checked="" type="radio"/>
RR-ROUNDUP READY	<input type="radio"/>
VT PRO 2	<input type="radio"/>
VT PRO 3	<input type="radio"/>
VIP 3	<input type="radio"/>

 ARCHITECTURE	Normal
 PLANT HEIGHT	2,50 to 2,90m
 EAR HEIGHT	1,40 to 1,80m
 HUSK	Great
 STAYGREEN	Good
 INVESTMENT RESPONSE	Medium Low

SILAGE QUALITY(%)

WHOLE PLANT	
Crude protein(CP%)	6,4%
NDT	61,1%
NDF	55,1%

ADAPTABILITY IN THE FOLLOWING COUNTRIES:



PERÚ



SORGO

SHS570 ASTRAL

SILAGE HYBRID WITH HIGH PRODUCTION OF GREEN DOUGH AND GOOD PRESENCE OF GRAINS.

HIGHLIGHTS


- Excellent leaf-stem ratio • High production of green dough
- Resistant to the main diseases of the sorghum crop
- Seeds that provide ease at planting time.


RECOMENDACIÓN DE USO

GRAIN	<input type="radio"/>
WHOLE PLANT SILAGE	<input checked="" type="radio"/>
GRAIN HUMID SILAGE	<input type="radio"/>
SNAPLAGE	<input type="radio"/>


TECHNOLOGY


NON GMO	<input checked="" type="radio"/>
RR-ROUNDUP READY	<input type="radio"/>
VT PRO 2	<input type="radio"/>
VT PRO 3	<input type="radio"/>
VIP 3	<input type="radio"/>

 **MATURITY** Early


 **GRAIN TYPE** Large / Tannin Free
• Reddish-brown

 **POPULATION (PLANTS/HA)**
First Season 120,000 to 130,000
Second Season 90,000 to 100,000

 **ARCHITECTURE** Normal

 **PLANT HEIGHT** 2,70 to 3,00m

 **INVESTMENT RESPONSE** High | Medium

 **SILAJE**
Flowering Days: 65 to 70 days
Harvest Days: 100 to 110 days

DISEASE TOLERANCE | SORGHUM

RUST	1 2 3 4 5 6 7 8 9	HIGH
ANTHRACNOSE	1 2 3 4 5 6 7 8 9	HIGH
TURCICUM	1 2 3 4 5 6 7 8 9	MODERATE

SILAGE QUALITY(%)

WHOLE PLANT	
Crude protein (CP%)	6,8%
NDT	66,3%
NDF	68%

ADAPTABILITY IN THE FOLLOWING COUNTRIES:



BOLIVIA



ECUADOR



PARAGUAY



ANGOLA



NIGERIA



SUDÁN

SORGO

SHS 410

HIGH PRODUCTIVITY WITH
EXCELLENT GRAIN QUALITY.





DESTAQUES

- Excellent productivity
- Excellent cost-benefit

RECOMENDACIÓN DE USO

GRAIN	<input checked="" type="checkbox"/>
WHOLE PLANT SILAGE	<input type="checkbox"/>
GRAIN HUMID SILAGE	<input checked="" type="checkbox"/>
SNAPLAGE	<input checked="" type="checkbox"/>

 **MATURITY** Early

 **GRAIN TYPE** Medium / Tannin Free
● Red

 **POPULATION (PLANTS/HA)**
First Season 160,000 to 180,000
Second Season 140,000 to 160,000

DISEASE TOLERANCE | SORGHUM


RUST  MODERATE


ANTHRACNOSE  MODERATE

TURCICUM  HIGH


TECHNOLOGY

NON GMO	<input checked="" type="checkbox"/>
RR-ROUNDUP READY	<input type="checkbox"/>
VT PRO 2	<input type="checkbox"/>
VT PRO 3	<input type="checkbox"/>
VIP 3	<input type="checkbox"/>

 **ARCHITECTURE** Semi erect

 **PLANT HEIGHT** 1,25 to 1,35m

 **INVESTMENT RESPONSE** Medium

 **GRAINS**
Flowering Days: 48 a 52 días
Harvest Days: 120 a 130 días

ADAPTABILITY IN THE FOLLOWING COUNTRIES:



BOLIVIA



ECUADOR



PARAGUAY



ANGOLA



NIGERIA



SUDÁN

WHO INVESTS IN GENETICS AND TECHNOLOGY REAPS PRODUCTIVITY.

MAIZE AND SORGHUM SEEDS FOR SILAGE

Santa Helena, is a company of the Agrocere Group, which constantly invests in development and genetic improvement to offer the best hybrids to the Brazilian and international markets.

After all, contributing to your results and strengthening agribusiness are our roots.



High
technology



Wide
adaptation



High
productivity



VT PRO 2™

VT PRO 3™



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you can trust.

Know all the solutions in:
santahelenasementes.com.br
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UNA EMPRESA DEL GRUPO AGROCERES.



SHS

SEMILLAS

CORN AND SORGHUM SEEDS FOR HIGH QUALITY GRAINS AND SILAGE



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VT PRO 2™

VT PRO 3°

