

# RECONNECT, 22. - 24.9 SHARE, INSPIRE

HAZERA EXPERIENCE DAYS '20



## WELCOME TO THE HAZERA EXPERIENCE DAYS



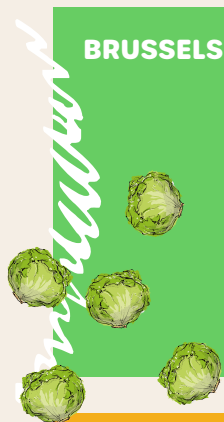
**MEET US NOW AND GET ALL THE LATEST INFORMATION  
ON OUR PRODUCT RANGE, TRENDS AND INSIGHTS.**

We wish you a very successful growing season!

Kind regards, The teams of Hazera and HM.Clause







**BRUSSELS SPROUTS** 6

**CABBAGE** 8

SAVOY CABBAGE 9

RED CABBAGE 10

CAVOLO NERO 10

POINTED CABBAGE 11

WHITE CABBAGE 12

FLAT CABBAGE 13



**BROCCOLI** 30

**SWEET CORN** 32



**ONION** 14

SET ONION 15

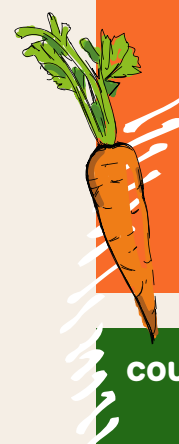
DIRECT DRILLED ONION 15

BUNCHING ONION 19

**TOMATO** 20



**CARROT** 34



**LEEK** 36

**CELERIAC, CELERY,  
FENNEL, SCAROLE  
ENDIVE, SWEDE, TURNIP** 24




**CAULIFLOWER** 28

CAULIFLOWER 29


GREEN ROMANESCO 29

ORANGE ROMANESCO 29

**COURGETTE** 38



**WATERMELON** 40



MEET UP WITH US

MORE INFO

MENU

## BRUSSELS SPROUTS



BRECHIN F1  FIELD

BRECHIN F1 

## BRUSSELS SPROUTS

### BRUSSELS SPROUTS | 16-773 F1 \*

November/December variety with excellent sprout quality. Cylindric setting. Average vigor. Sturdy plant. Medium size sprouts 30-35mm. Smooth compact sprouts.

**Hazera**

### BRUSSELS SPROUTS | BRECHT F1

Productive variety for December harvest. High number of sprouts. Cylindric sprout setting. Fine sprouts (28-30mm).

**Hazera**

WATCH VIDEO

### BRUSSELS SPROUTS | 16-737 F1 \*

Vigorous variety for November harvest. Medium sized sprouts 30- 33 mm. Good field holding ability.

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### BRUSSELS SPROUTS | BRECHIN F1

Easy growing, productive variety for December harvest. Tall variety. High number of sprout. Cylindric sprout setting. Sprout size 28- 32 mm. IR to light leaf spot.

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WATCH VIDEO

\* This variety is still under development.







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MORE INFO

MENU

**SAVOY CABBAGE**  
**RED CABBAGE**  
**CAVOLO NERO**  
**POINTED CABBAGE**  
**WHITE CABBAGE**  
**FLAT CABBAGE**



**SAVOY CABBAGE | 14-712 F1 <sup>®</sup> \***

**Hazera**

Uniform variety with excellent internal quality and HR to Xanthomonas. Good vigour. Compact heads. Well Blistered. Excellent internal quality. Average winter hardiness

**SAVOY CABBAGE | 14-684 F1 WYBERTON <sup>®</sup>**

**Hazera**

Late maturing Savoy cabbage suitable for winter harvest. Fine blistered heads. IR to Xanthomonas.

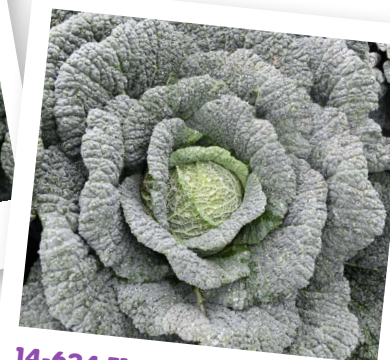
**SAVOY CABBAGE | 14-634 F1 LANGRICK <sup>®</sup>**

**Hazera**

Late maturing Savoy cabbage suitable for winter harvest. Fine blistered dark green compact heads. IR to Xanthomonas.



**14-684 F1 WYBERTON <sup>®</sup>**



**14-634 F1 LANGRICK <sup>®</sup>**

\* This variety is still under development.





### SAVOY CABBAGE | **TOURMALINE**

Compact variety with nice round head (1-2 kg). Good field holding ability and IR to Xanthomonas. Good frost tolerance. Harvest end of November till mid March.

### RED CABBAGE | **ROZERA F1**

Late variety (140 days) suitable for long storage and the fresh market. Good quality and colour. One of the best in tests against internal black.

### CAVOLO NERO | **YUROK F1**

Uniform hybrid, deeply savoyed dark green leaves. Compact, leaves with uniform size. Good bolting tolerance.

**Hazera**

**Hazera**



### POINTED CABBAGE | **15-1005 F1** \*

High quality pointed cabbage suitable for production in Spain. Maturity 90 days after transplanting. Harvest in December and January. Good vigor. Excellent shape.

### POINTED CABBAGE | **15-1023 F1** \*

High quality Summer/ Autumn variety. Maturity 85 days after transplanting. Excellent shape. Good field holding ability. Very uniform.

### POINTED CABBAGE | **15-1037 F1** \*

Very vigorous variety suitable for mid- winter production in Spain. Maturity 95 days after transplanting. Excellent shape.

### POINTED CABBAGE | **DUTCHMAN F1**

70-75 days Dutchy type pointed cabbage. Good vigour and taste, improved colour. Can be used as mini as well.

 **WATCH VIDEO**



\* This variety is still under development.





**LUCAS F1** 

## WHITE CABBAGE | **LUCAS F1**

High quality white cabbage with attractive presentation and excellent internal structure. Strong against thrips. Suitable for long storage. Ready 130 days after transplanting.

[WATCH VIDEO](#)

## WHITE CABBAGE | **17-1733 F1** \*

Small heading variety suitable for long storage. Maturity 145 days after transplanting. 1,5- 2 kg. heads. Compact heads. Waxy plant.

## WHITE CABBAGE | **ZOLTAN F1**

Storage variety with high yield potential. Suitable for moderate and continental climates. Maturity after 130 days. HR against Fusarium.

## WHITE CABBAGE | **17-1494 F1** \*

High yielding cabbage suitable for long storage. Strong against thrips. HR against Xanthomonas & Fusarium. +-150 growing days.

[WATCH VIDEO](#)

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**CABBAGE**

## WHITE CABBAGE | **RAMENOS F1**

Small heading white cabbage, suitable for long storage. Strong against thrips. Maturity is 130 days after transplanting. IR to Xanthomonas and HR to Fusarium.

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## WHITE CABBAGE | **17-1632 F1** \*

High yielding storage type, for continental conditions. Maturity 120 days after transplanting. 3-4 kg. heads. Medium storage. Strong against thrips. HR to FoC.

**Hazera**

[WATCH VIDEO](#)

## FLAT CABBAGE | **17-1569** \*

Ready +/- 80 days after transplanting. Very uniform high yielding flat cabbage. Good field holding ability. HR to Fusarium conglutinans.

**Hazera**

[WATCH VIDEO](#)



**RAMENOS F1** 



**ZOLTAN F1** 

\* This variety is still under development.





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MENU

## SET ONION DIRECT DRILLED ONION BUNCHING ONION



CONTADO F1

### SET ONION | **CONTADO F1**

Very early, productive hybrid set onion. Contado F1 has an excellent firmness and good skin retention for a set onion. This hybrid has a thin neck and a round to high-round shape.

**Hazera**

### DIRECT DRILLED ONION | **FASTO**

Early, highly productive variety with strong root system. Globe shaped, firm onions with thin necks and well attached skin. Fasto F1 is a unique combination of earliness and very long storage potential - its quality and skin finish ex-store are second to none.

**Hazera**

WATCH VIDEO

### DIRECT DRILLED ONION | **VENTO F1**

Early Rijnsburger suitable for long-term storage. Attractive, firm and round shaped. Vigorous root system and foliage. Flexible variety, suitable for all soil types, but preferably light soils with good irrigation.

**Hazera**

WATCH VIDEO



VENTO F1



FASTO





## DIRECT DRILLED ONION | CENTRO F1

Early maincrop variety producing very high yields. Very firm, globe-shaped bulbs, with good skin retention and good dormancy. Suitable for (very) long storage. Very vigorous crop with a strong root system.

**Hazera**

## DIRECT DRILLED ONION | DORMO F1

Highly productive maincrop variety, very firm, very good skin retention and a very good dormancy. Suitable for extremely long storage. Healthy and vigorous leaves.

**Hazera**

## DIRECT DRILLED ONION | KAMAL F1

High yielding hybrid for mid-to-long term storage. Very firm and uniform red onions with thin, well-closed necks. Good internal and external colour. Variety suitable for direct drilling and sets.

**Hazera**

## DIRECT DRILLED ONION | 37-219 F1 \*

Experimental: very early red hybrid variety for long storage. Excellent skin quality and uniform round bulbs.

**Hazera**

[WATCH VIDEO](#)



37-222 F1 



MANESCO F1 

## DIRECT DRILLED ONION | 37-222 F1 \*

Very early maturing hybrid red onion, with next-generation storability, at a level significantly above what is currently available on the market. In industry tests 37-222 has also been shown to have a high percentage of single centres. Bulbs are of a uniform globe shape with a deep and even red colour.

**Hazera**

[WATCH VIDEO](#)

## DIRECT DRILLED ONION | CERESCO F1

Mid-early long day variety with excellent yield potential. Globe shaped onions with high percentage of single centres and good firmness. Suitable for long-term storage.

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## DIRECT DRILLED ONION | MANESCO F1

Highly productive, mid-early variety suitable for long storage. Uniform, globe shaped, firm onion with thin necks and yellow-brown, high quality skins. This is the combination of storability and high quality.

**Hazera**

\* This variety is still under development.





## DIRECT DRILLED ONION | HAECKERO (37-116)

Peronospora destructor resistant (PdR)- Long Day, highly productive early variety for mid-long storage. Good skin retention, uniform globe shape and good plant vigour. Excellent choice for organic production.

[WATCH VIDEO](#)

## DIRECT DRILLED ONION | 37-117 \*

Experimental: highly productive maincrop variety for long storage. Good skin retention, uniform globe shape and excellent dormancy.

## DIRECT DRILLED ONION | PRELESCO FI (37-118)

Early, long-day variety: the golden combination of earliness and yield. Uniform, globe shaped bulbs with yellow-brown skin, top quality and well attached skins. Vigorous plants with strong root system guarantee high yielding potential. Suited for mid-long storage.

[WATCH VIDEO](#)

## DIRECT DRILLED ONION | 37-119 \*

Mid-early long day PdR variety- the golden combination of quality and storage potential for organic production. Uniform, high globe firm onions with yellow-brown, top quality skins. Vigorous plants with erected leaves. Very high yield potential.

[WATCH VIDEO](#)

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**Hazera**

**Hazera**

**Hazera**

## DIRECT DRILLED ONION | 37-120 \*

Experimental: early spanish storage variety producing jumbo, round shape bulbs with dark skins with strong retention. It has erect top and is suitable for overhead irrigation. Very firm.

## DIRECT DRILLED ONION | 37-121 \*

Experimental: mid-early spanish storage variety. Jumbo, blocky shaped bulbs with dark, well attached skins. The bulbs are firm and have very good dormancy. Erect, strong tops.

## BUNCHING ONION | CHOHO FI-NEW

Vigorous and upright growth habit. Healthy leaves with deep blue-green colour. Very good quality without bulbing. Easy to peel and to clean. Strong root system and resistant to Fusarium, basal rot and pink root rot.

**Hazera**



**CHOHO FI NEW TYPE** 

\* This variety is still under development.





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MENU

## TOMATO



### TOMATO | GOUTINE

Harvest type: loose. Vigor plant: strong. Resistances HR: Vd, Fol(1,2), ToMV, For. Shelflife: good. Firmness after ten days: good. Green parts after ten days: good. Usage advise: fresh carton or pre-packed. Fruit shape: found/flat, bit ribbed. Average fruit weight in grams: 90-120. Color: red. Jointed / jointless: jointed. Shininess: good. Suggested shopper usage: general cooking.

**Hazera**

### TOMATO | SENSERA

Harvest type: cluster. Vigor plant: strong. Resistances HR: Va, Vd, Fol (0-2), ToMV, For. Resistances IR: on. Shelflife: very good. Firmness after ten days: very good. Green parts after ten days: very good. Usage advise: pre-packed and loose box. Fruit shape: round. Average fruit weight in grams: 90-110. Color: red. Jointed / jointless: jointless high. Shininess: good. Suggested shopper usage: general cooking.

**Hazera**

### TOMATO | SUMMERSUN

Harvest type: loose. Vigor plant: strong. Resistances HR: Vd, ToMV, Fol(1). Shelflife: good. Firmness after ten days: good. Usage advise: pick&mix / pre-packed / mix-pack. Fruit shape: round. Average fruit weight in grams: 12-15. Color: yellow. Shininess: good. Suggested shopper usage: snacking (one bite).

**Hazera**



**GOUTINE** 



**SENSERA** 



**SUMMERSUN** 





## **TOMATO | FLAMANTYNO**

Harvest type: cluster. Vigor plant: strong. Resistances HR: Vd, Fol(1), ToMV, For. Resistance IR: TYLCV, Mi. Shelflife: very good. Firmness after ten days: very good. Green parts after ten days: good. Usage advise: pick&mix / pre-packed / mix-pack. Fruit shape: round. Average fruit weight in grams: 14-17. Color: yellow. Shininess: good. Suggested shopper usage: snacking (one bite).

## **TOMATO | 27468** \*

Harvest type: cluster. Vigor plant: strong. Resistances HR: Va, Vd, Fol (0-2), Ff(A-E) ToMV, For. Resistances IR: on. Shelflife: good. Firmness after ten days: good. Green parts after ten days: good. Usage advise: fresh carton or prepacked. Fruit shape: round/flat. Average fruit weight in grams: 150-170. Color: red. Jointed / jointless: jointed. Shininess: good. Suggested shopper usage: general cooking.

**Hazera**

**Hazera**

**CLAUSE**  
VEGETABLE SEEDS

## **TOMATO | DILETTO FI**

New Albenga Tomato with excellent agronomic traits. Production is very good vs. the check, with an excellent tolerance to BER. HR: Fol:0, For ; Pf:A,B,C,D,E ; ToMV:0,1,2 ; Va:0, Vd:0. IR: Ma,Mi,Mj ; TYLCV

## **TOMATO | 27464** \*

Harvest type: loose. Vigor plant: strong. Resistances HR: Va, Vd, Fol (0-2), Ff(A-E) ToMV, For. Resistances IR: on. Shelflife: very good. Firmness after ten days: very good. Green parts after ten days: good. Usage advise: fresh carton and loose presented. Fruit shape: flat, ribbed. Average fruit weight in grams: 270-300. Color: red. Jointed / jointless: jointed. Shininess: very good. Suggested shopper usage: general cooking.

**Hazera**

[GO TO VR GREENHOUSE](#)



**FLAMANTYNO** 



**27468** 



**27464** 



**DILETTO FI**

\* This variety is still under development.



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**CELERIAC**  
**CELERY**  
**FENNEL**  
**SCAROLE ENDIVE**  
**SWEDE**  
**TURNIP**



**CELERIAC, SCAROLE ENDIVE,  
SWEDE, TURNIP, CELERY, FENNEL**

### **CELERIAC | HMC41125 F1**

Very round bulbs. Nice internal quality. Healthy foliage.



### **SCAROLE ENDIVE | LEMPIKA**

Original escarole endive for summer and early autumn cropping, having a large number of narrow leaves. High yield for processing. Erect habit.



### **SCAROLE ENDIVE | MAKEBA**

Bolting tolerant escarole endive for spring to early autumn cropping. High yield for processing. Mid-upright habit.



**MAKEBA**



**LEMPIKA**





**CELERIAC, SCAROLE ENDIVE,  
SWEDE, TURNIP, CELERY, FENNEL**

## **SWEDE | PICT F1**

New, very uniform hybrid swede with yellow flesh. Very nice round shape.



## **TURNIP | PLESSIS F1**

Globe-shaped hybrid with purple shoulder. Very homogeneous. Adapted to late spring and summer sowing. Good cold tolerance at harvest.



## **TURNIP | DECLIC F1**

Flat shaped hybrid with very deep, purple shoulder. Adapted to early production under shelter and early open field. Strong bolting tolerance. Excellent homogeneity.



## **CELERY | ANTARES F1 (HMC4105)**

Green celery. Medium long straight ribs. Nice presentation, good healthiness. Versatile, rather good bolting tolerance.



## **FENNEL | BELLOTTO F1**

Suitable for the early slot. Excellent earliness and bulb quality. High bolting tolerance.



## **FENNEL | HMC43002 F1**

New fennel suitable for autumn harvest.



**BELLOTTO F1**





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## CAULIFLOWER GREEN ROMANESCO ORANGE ROMANESCO



**TIRZA**



**SOLIDA**



**HMC33833 FI**



**HMC33919**

### CAULIFLOWER | **TIRZA FI**

Flexible summer variety, performs well from early summer until early autumn. Good cover and quality curd. Around 75 days from transplanting to maturity.

**Hazera**

### CAULIFLOWER | **SOLIDA**

Variety suitable for summer and early autumn. Erect plant habit with good cover. Ready after +- 80 days.

**Hazera**

### CAULIFLOWER | **10-533** \*

Fresh market variety for Autumn harvest. Maturity 90 days after transplanting. Uniform. Dense curd. White colour. Clean bottom.

**Hazera**

### CAULIFLOWER | **HMC33833 FI**

New summer white cauliflower with erect plant habit, bluegreen foliage, and excellent cover. Plants have a strong adaptability to heat. Dense and attractive white curds with a nice facepack. Medium cycle. Consistent performer.

**CLAUSE**  
VEGETABLE SEEDS

### GREEN ROMANESCO | **CORNELIO FI**

Romanesco variety with 80-90 days cycle, for summer and autumn production. Brings very symmetrical pyramid, heavy and with a nice attractive green. Good healthiness.

**CLAUSE**  
VEGETABLE SEEDS

### ORANGE ROMANESCO | **HMC33919 FI**

New! Orange romanesco novelty with very attractive curd and color - consumer favorite.

**CLAUSE**  
VEGETABLE SEEDS

\* This variety is still under development.





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## BROCCOLI



### BROCCOLI | **BABILON F1**

New hybrid, main season variety. Uniform maturity for concentrated harvest. Firm heads with nice dome shape. Relative maturity 75-80 days.

WATCH VIDEO



### BROCCOLI | **HMC35192 F1**

New hybrid for second early and main season harvest. Heads with high dome, firm heads, uniform beads and heavy yield potential. Compact plant frame. Relative maturity 70 days.



### BROCCOLI | **CLX 35984 F1**

Broccolini main season type. Tight domed heads, clean stems.



**BABILON F1**



**BABILON F1**





## SWEET CORN

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MENU

## SWEET CORN



### SWEET CORN | **TURBINE F1**

Supersweet sh2 yellow. Early production variety for use in fresh market and industry. Relative maturity 70 days.



### SWEET CORN | **SEXTET F1**

Supersweet sh2 yellow for fresh market. Main season maturity. Rust resistance with relative maturity 76 days.



### SWEET CORN | **MINT F1**

Supersweet sh2 yellow. New, rather early hybrid for processing and fresh market with excellent taste. Strong plant but rather compact with long cobs. Relative maturity 77 days. IR: Et / MDMV.



### SWEET CORN | **CINDY F1**

High eating-quality, sh2 supersweet yellow for fresh market. Main season maturity. Relative maturity 76 days.



**TURBINE F1**



**MINT F1**





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## CARROT



### CARROT | **POLYDOR F1**

New Nantes type carrot targeting the storage market. Smooth dark orange roots. Upright foliage.

WATCH VIDEO



### CARROT | **PATZI F1**

Berlicum hybrid, performs best at relatively low plant densities, targeting large sized roots (25+ cm long – 40+ mm diameter). High yield potential.



### CARROT | **XELA F1**

A new late Berlicum hybrid for storage. Performs best at relatively low plant densities, targeting large sized roots (25+ cm long – 40+ mm diameter). Attractive orange color and root quality.



### CARROT | **MULETA F1**

Flakkee hybrid aimed at the processing market. Good red colour with competitive carotene content. High and uniform yield.



### CARROT | **TRIBORD F1**

New hybrid suitable for high density sowings and bunching. Nice erect foliage.



### CARROT | **MAESTRO F1**

Excellent variety for organic production due to its high resistance to Alternaria dauci and powdery mildew. Long shelf life due to its silvering resistance after washing.





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## LEEK



33-2580 



LEONORA F1 



AUTORA F1 

### LEEK | AUTORA F1

Vigorous hybrid for harvest mid-July to mid-October. Very uniform, upright plant type, with a long shank. High performance with good production and easy to clean. Well suited for direct drilling.

### LEEK | 33-2580 \*

Experimental. Very high productive hybrid for late summer and autumn harvest. Uniform plants with dark color. Suited for both fresh market and processing.

WATCH VIDEO

### LEEK | ISADORA

Autumn variety for harvest end-September to early-December. Upright plant type with dark green color and high specific weight.

WATCH VIDEO

### LEEK | LEONORA F1

Preferred variety for processing. Suitable for harvest mid-October to mid-December. Uniform, solid shanks with high percentage white. Cut rings stay firm.

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\* This variety is still under development.



LEEK

**Hazera**

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**Hazera**



ISADORA 



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## COURGETTE



**MIRZA F1**

## COURGETTE

### COURGETTE | TOSCA F1

Open field, late maincrop. IR : Powdery Mildew. Open habit, easy to harvest. Cylindrical, bright green fruit.



### COURGETTE | TETHYS F1

New squash with very nice round green bulbs with a small flower scar. Plant has almost no sideshoots and is easy to manage. Main and late season. Upright compact habit on a vigorous plant. Nice round shape with dark green glossy color. IR: Px, CMV, ZYMV, WMV.



### COURGETTE | MIRZA F1

Early spring/main crop. Very open, erect plant habit and short internodes for easy harvest. Very attractive mid-green, shiny fruit. Very early high yield. IR: Px, ZYMV, WMV.



### COURGETTE | PRECIOZA F1

Main and late season, medium early plant with very open and upright habit. Medium, dark-green, long, cylindrical fruit. IR: Px, ZYMV, WMV.



**TOSCA F1**



**PRECIOZA F1**



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MENU

## WATERMELON



WATERMELON

### WATERMELON | LYNX

Our smallest mini Crimson which set a standard to European consumers buying fruits of 1.5-2.3 kg, ideal for 8-10 fruits per box count. Vigorous plant. The big advantage is that it has long shelf life with excellent flesh qualities, crunchy and very sweet; excellent shipper exported from Brazil and Central America to Europe.

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### WATERMELON | 50037 \*

New early mini Crimson with a perfect crispy texture, very uniform size and shape. Fruits are round, and flesh color is deep red, very sweet taste. Size range is between 1.5-2.3 kg, ideal for 8-9 fruits per box counts. It is recommended to graft. A great addition for Lynx for the shorter distance production countries.

**Hazera**

### WATERMELON | SERVAL

Dark round Crimson with excellent qualities for long distance shipping and transportability on rough roads thanks to its thick rind. The plant is strong and is high yielding. Very tasty and crispy flesh. Size is 2.3-2.8 kg within the range of 6 to 8 count fruit.

WATCH VIDEO

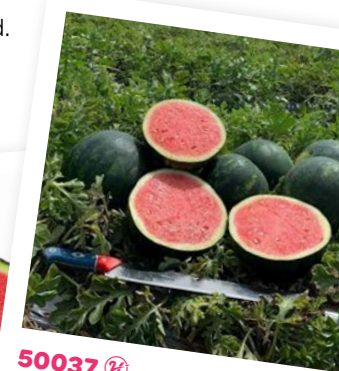
**Hazera**



LYNX 



SERVAL 



50037 

\* This variety is still under development.





## WATERMELON



**NECTARO (50025)**



**EXPERT (50033)**

### WATERMELON | **NECTARO (50025)**

New dark Crimson with an excellent round shape, dark red crispy flesh of an outstanding quality and very sweet taste. The vine is strong and able to push the yield and setting. Fruit is round with a weight range between 2.5-3.2 kg, ideal for 6 counts and sometimes 8 counts/box.

WATCH VIDEO

### WATERMELON | **EXCITE (50027)**

A new generation of quality with high yield of high quality crimson fruit. Healthy vine development with a good resistance level to Powdery Mildew. Fruit of round shape has strong internal qualities with good brix. Weight range between 2.8-3.7 kg for big 6 count to close to midi size

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### WATERMELON | **EXPERT (50033)**

A new generation of quality providing a new Crimson, which is very suitable to grow in hot and even dry conditions thanks to its strong vines and powdery mildew resistance and with high yield potential. Fruits are round with excellent internal quality. Weight range is between 2.5-3 kg, targeting 6-8 counts/box (mainly 6).

WATCH VIDEO

### WATERMELON | **EXTAZY**

Well known long distance shipper known for its excellent qualities and shelf life, being the standard mini for many years. Targeted for 6 count (2.8-3.5 kg) proved it's adaptability due to its vigor and ability to recover after harvest. It still is a standard variety for retailers buying from long distance since it so reliable in quality.

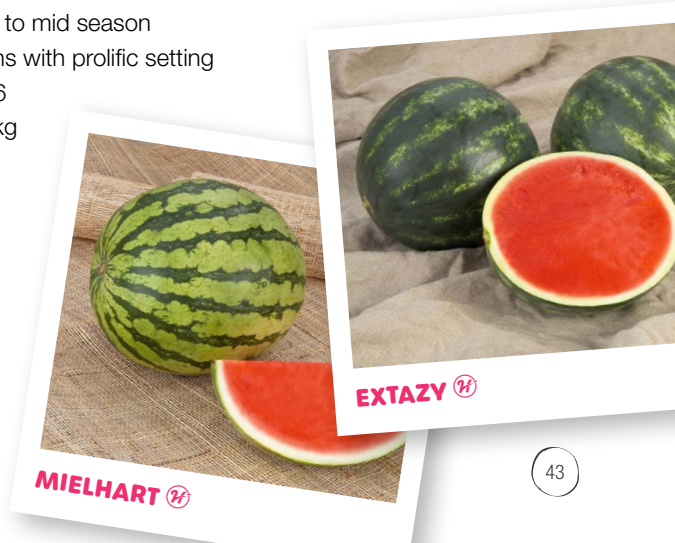
### WATERMELON | **MIELHEART**

6 count tiger watermelon for early to mid season performing well in cooler conditions with prolific setting in the early season. Fruits are for 6 count mainly with a size of 2.5-3 kg and early sugar accumulation.

**Hazera**

**Hazera**

**Hazera**



**MIELHART**

**EXTAZY**





## WATERMELON

### WATERMELON | OCELOT

A Tiger mini that set a standard in 8 count fruit size in the markets due to its exceptional qualities. It has an intense red flesh color and high brix. Very tasty crunchy flesh, and is very attractive. Shape is uniform round providing a weight range between 2-2.5 kg.

 WATCH VIDEO

### WATERMELON | CHEETAH F1

Our high yielding Tiger variety providing a high % of 6 counts/box with an average weight of 2,5-3 kg when grafted. The strong plant is well adapted to grow in cold as well as in hot conditions. Fruits are very attractive Tigers, round with deep red crunchy very tasty flesh and a uniform rind thickness.

 WATCH VIDEO



**CHEETAH F1** 



**OCELOT** 

**Hazera**

**Hazera**



**BOBCAT (50020)** 



**LEOPARD** 

### WATERMELON | BOBCAT (50020)

New Tiger variety with Ocelot flesh qualities giving high yields, targeted for 6 count watermelons, weighing between 2.5-3 kg. Strong plant with good vigour, well adapted for grafting. Performs well in cool conditions. Giving round fruits with a nice sharp color contrast between rind and red flesh. Crispy combined with a very sweet taste.

### WATERMELON | LEOPARD

Renowned Tiger for the mid to late season (hot season adaptation). Strong plant, very productive with good internal quality and firm flesh. Fruit size of 2.5-3.5 kg (a bit bigger when grafted).

 WATCH VIDEO

**Hazera**

**Hazera**





## WATERMELON



**TIGRIS** 

### WATERMELON | **TIGRIS**

Mini to midi seedless variety of 3-4 kg, a bit bigger (around 3.5-4.5kg) when grafted with excellent internal quality, crispy and sweet flesh. Fruit is round with an attractive dark Tiger appearance. Good leaf cover, suitable for being grafted. It can be used as dual purpose for both fresh and fresh cut (when grafted).

[▶ WATCH VIDEO](#)

### WATERMELON | **MARGAY (51021)**

Our unique solution for a dual purpose Tiger watermelon targeting both fresh cut as whole fruit consumption. It is a midi round watermelon with a weight range between 3.5-4.5 kg. The flesh texture is firm and crunchy and has been well appreciated by fresh cut producers providing the real watermelon taste experience; it is well adapted to grafting.

[▶ WATCH VIDEO](#)



**MARGAY (51021)** 

**Hazera**

**Hazera**

### WATERMELON | **FELIPE (51019)**

First new large Crimson release from our new pipeline giving fruits of 6-8 kgs (size 45) with deep red firm crunchy flesh. The vine is strong and has intermediate resistance to powdery mildew giving it strong endurance and potential for multiple harvesting and production during the hot season.

### WATERMELON | **MIRELLA**

Mini diploid (seeded) Crimson watermelon with excellent flesh quality for early season production, giving round fruits of size 2.5-3.5 kg. It is also perfect pollinizer for seedless Tiger watermelon as it has a strong flowering capacity for the early-mid season production. As a pollinizer the benefit is that fruits are saleable in the local markets.



**FELIPE (51019)** 



**MIRELLA** 



POVO

# THANK YOU FOR VISITING THE HAZERA EXPERIENCE DAYS

*Hazera*

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 **CLAUSE**  
VEGETABLE SEEDS

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\* Resistant varieties may exhibit some disease symptoms or damage under heavy pest pressure and/or under adverse environmental conditions and/or in the face of new biotypes, pathotypes, races or strains of the pest that may emerge.

\* Please refer to the ISF definitions at [http://www.worldseed.org/wp-content/uploads/2017/05/Definition\\_on\\_reaction\\_plants\\_to\\_pests\\_2017\\_final.pdf](http://www.worldseed.org/wp-content/uploads/2017/05/Definition_on_reaction_plants_to_pests_2017_final.pdf).

\* A copy of the definitions for terms describing reactions of plants to pests for the Vegetable Seed Industry, can be obtained at our offices upon demand.