

FIELD BOOK

CONNECT YOUR SENSES

24-25-26 September 2024

Hazera
Growing Together

Dear Customers, Dear Partners,

We are excited and privileged to welcome you to **Hazera's** International Open Days in Warmenhuizen, the Netherlands.

Get ready to **connect your senses**; we invite you to **see, touch** and **taste** our varieties in the field and in the pavilion and to share with us your valuable feedback. **Hear** our global crop experts talk about our highlights and **experience** our planting and harvesting demonstrations.

The focus will be on some of **Hazera's best varieties** across a wide range of crops. In addition, we're excited to share the full Limagrain portfolio with varieties from HM.Clause and Vilmorin-Mikado.

As you walk through our field, you will discover our refreshed brand which better reflects our long-standing legacy of experience and expertise. Our commitment remains the same: growing together with you, our partners and customers around the world.

We wish you a fruitful and a very enjoyable visit.



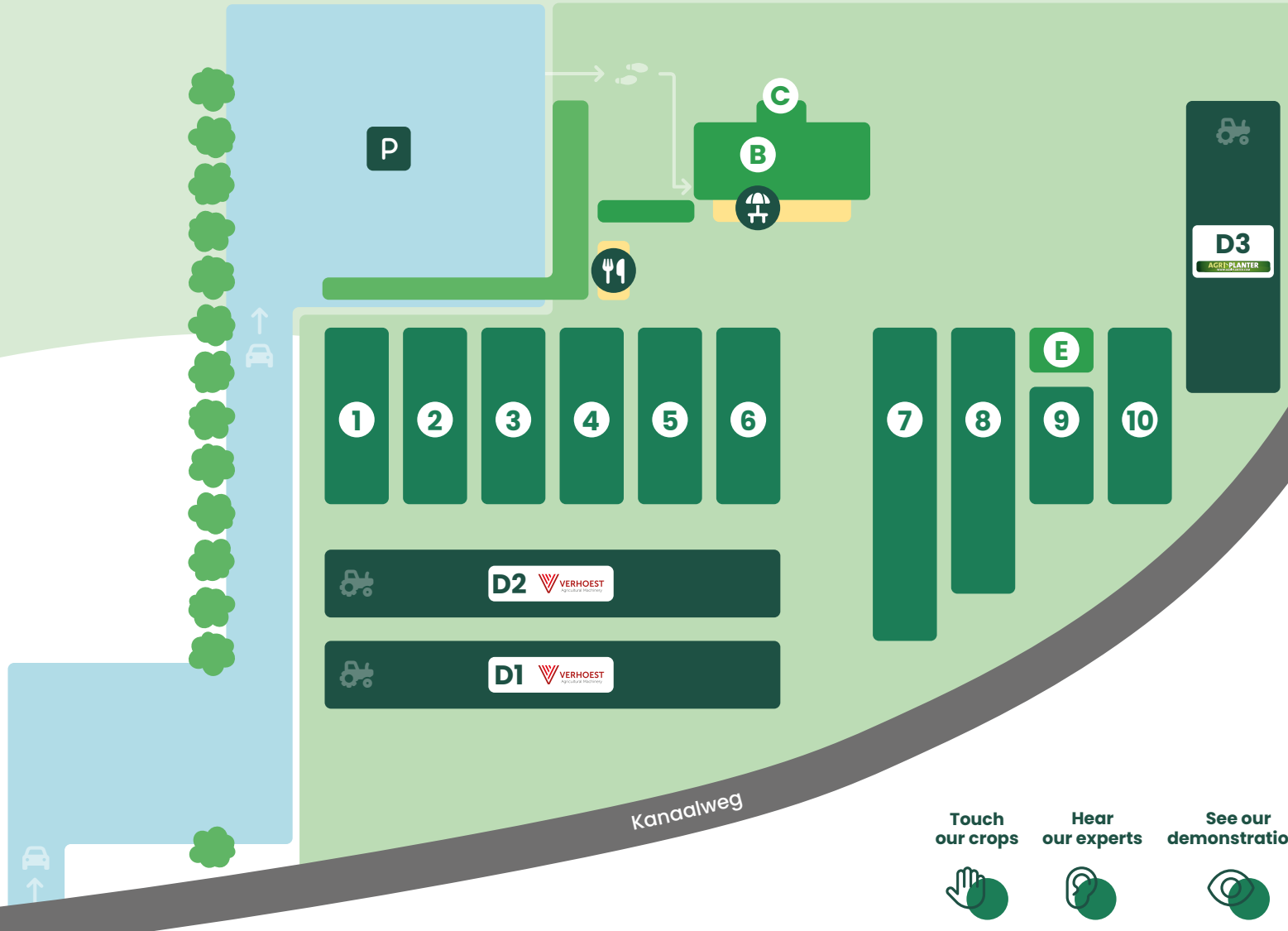
Tom Antens
Head of Global Sales



Jihan Mercier
Head of Global Marketing

Hazera
Growing Together

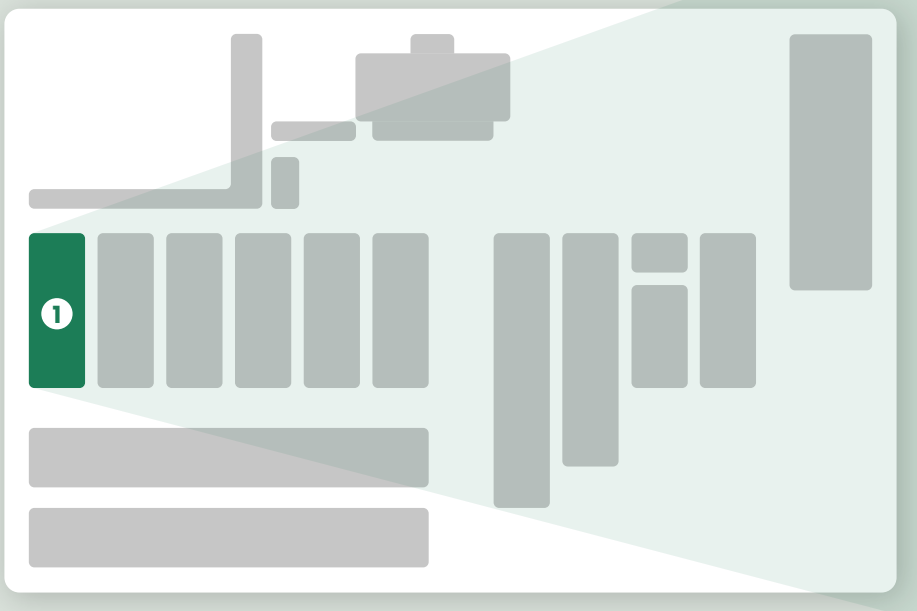
DISCOVER
OUR FIELD



- P Parking
- Terrace
- Food
- B Pavilion
- C Onion
- E Corn salad
- 1 Block 1 *cabbage, radish*
- 2 Block 2 *cabbage*
- 3 Block 3 *cauliflower, savoy cabbage*
- 4 Block 4 *cauliflower*
- 5 Block 5 *brussels sprouts, cauliflower, broccoli*
- 6 Block 6 *pointed cabbage, broccoli*
- 7 Block 7 *pumpkin, fennel, celery, zucchini, beetroot, turnip, swede*
- 8 Block 8 *carrot, leek*
- 9 Block 9 *lettuce, bunching onion*
- 10 Block 10 *sweet corn*
- D1 Harvest demo *Verhoest Agricultural Machinery*
- D2 Harvest demo *Verhoest Agricultural Machinery*
- D3 Planting demo *Agriplanter*

Touch our crops **Hear our experts** **See our demonstrations**

FIELD
BLOCK 1



Red cabbage, radish, white cabbage

101	Rozera	17-1981	122
102	Redguard	Constable	121
103	Rovite	Roadster	120
104	Rondale	Romus	119
105	Romanov	Roadie	118
106	Varda		106
107	Prelito		107
108	Melito		108
109	Pepito		109
110	Diego		110
111	Purpella		111
112	Resito		112
113	Prelito		113
114	Melito		114
115	Pepito		115
116	Diego		116
117	Purpella		117

RED CABBAGE

FIELD 101

Rozera

Plant distance: 50 x 50 cm
Transplanting date: May 17, 2024

- Variety for long storage
- Deep red external and internal colour
- Thick waxy layer
- Maturity: 140 days

FIELD 102

Redguard HM•CLAUSE

Plant distance: 50 x 60 cm
Transplanting date: May 17, 2024

- Late variety
- Suitable for long storage
- 2-3 kgs heads
- Good quality and color
- An excellent storage variety for fresh market
- Maturity: 130 days

FIELD 103

Rovite

Plant distance: 50 x 70 cm
Transplanting date: May 28, 2024

- Processing variety with high yield potential
- Short core and fine internal structure
- Maturity: 120 days

FIELD 104

Rondale

Plant distance: 50 x 40 cm
Transplanting date: June 21, 2024

- High round heads with a good red colour both internal and external
- Quick maturing variety for fresh market
- Maturity: 90 days
- HR: FoC

FIELD 105

Romanov

Plant distance: 50 x 40 cm
Transplanting date: June 21, 2024

- High yield quick maturing variety
- High round heads with a good internal colour
- Maturity: 85 days

FIELD 118

Roadie (34-305)

Plant distance: 50 x 40 cm
Sowing date: July 8, 2024

- Round shaped heads
- Combination of vigor and earliness
- Maturity: 75 days
- HR: FoC

HIGHLIGHT



FIELD
120

Roadster (13-552)

Plant distance: 50 x 40 cm
Transplanting date: July 11, 2024

- Round shaped heads
- Very early maturing with good heat tolerance
- Maturity: 70 days
- HR: FoC

FIELD
119

Romus

Plant distance: 50 x 40 cm
Transplanting date: July 8, 2024

- Good heat tolerance
- Quick maturing red cabbage variety for fresh market
- Maturity: 70 days



HIGHLIGHT

FIELD
109 + 115

Pepito (34-444)

Plant distance: 8 x 4 cm
Sowing date: August 23 & 30, 2024

- Farmer friendly, very reliable variety for sowing from March till end of August (recommendation for Northern Europe)
- Consistent round shape under different weather conditions
- Suitable for both bunching and pre-packing
- Strong thick foliage with good length

FIELD
106

Varda

Plant distance: 8 x 4 cm
Sowing date: August 23, 2024

- Early open pollinated red round variety
- Recommended for year-round production

FIELD
107 + 113

Prelito

Plant distance: 8 x 4 cm
Sowing date: August 23 & 30, 2024

- Early red round hybrid for spring and autumn outdoor production
- Bright red colour bulbs of very good internal quality, good tolerance to cracking
- Medium well attached leaves
- Very good to cracking under standard growing conditions

FIELD
108 + 114

Melito

Plant distance: 8 x 4 cm
Sowing date: August 23 & 30, 2024

- Red round variety for sowing from mid March till end of August (based on Northern Europe conditions)
- Very uniform bulbs with fine tail
- Flexible, farmer friendly for both bunching and pre-packing

RADISH

FIELD
110 + 116

Diego

Plant distance: 8 x 4 cm
Sowing date: August 23 & 30, 2024

- Red round radish for the all-season outdoor production
- Suitable for pre-packing, bunching and processing
- Uniform bulbs, tolerant to pithiness and cracking
- Outstanding internal quality

FIELD
111 + 117

Purpella

Plant distance: 8 x 4 cm
Sowing date: August 23 & 30, 2024

- Round purple radish for both indoor and outdoor production
- Recommended for year-round production
- Suitable for bunching and pre-packing
- Intensive purple colour of the bulb
- Superb internal quality and high tolerance to cracking
- Same earliness as Hazera white and red varieties
- Easy to mix

FIELD
112

Resito (34-305)

- Red round variety for full season outdoor production
- Robust and healthy foliage
- Bright red colour, also after washing
- Very strong to cracking
- Keeps the round shape through the season



HIGHLIGHT

FIELD
112

Resito (34-305)

- Red round variety for full season outdoor production
- Robust and healthy foliage
- Bright red colour, also after washing
- Very strong to cracking
- Keeps the round shape through the season

FIELD 121

Constable HM•CLAUSE

Plant distance: 50 x 35 cm
Transplanting date: July 24, 2024

- 55-60 days cycle, for spring season
- Very round and heavy 1 to 1,5 kgs heads with a nice internal structure
- Ultra early variety to be the first on the market
- Very uniform harvest, good holding ability
- Heads have a green attractive colour

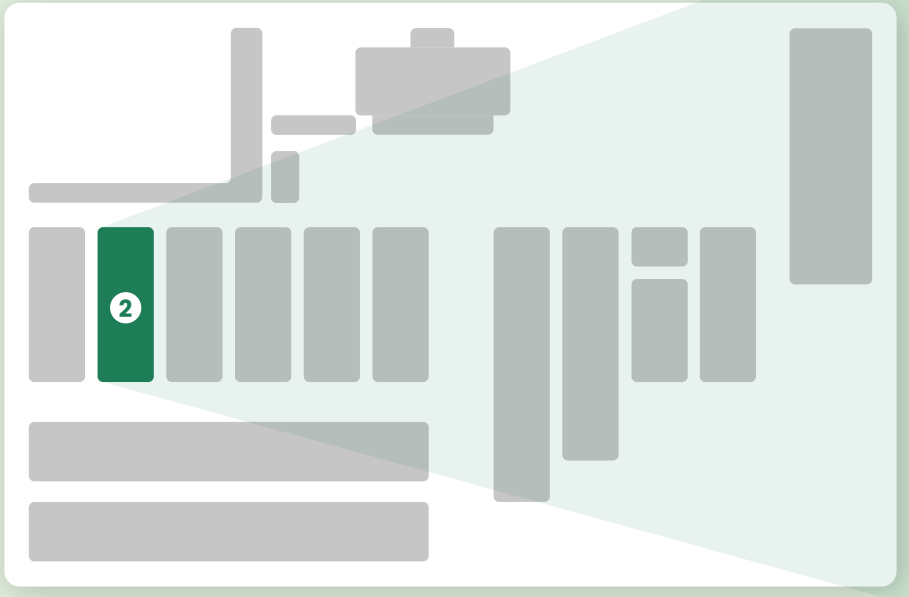
FIELD 122

17-1981

Plant distance: 50 x 35 cm
Transplanting date: July 24, 2024

- White cabbage
- Early white cabbage variety for production under fleece cover
- Round, green heads, with smooth external appearance
- Maturity: 65 days

FIELD
BLOCK 2



White cabbage

201	Magnus Cresco	Carrington	228
202	Carrera	Lion	227
203	17-1757	Abel	226
204	Bourbon	Busoni	225
205	Cabbice	17-2103	224
206	Cali	Ramenos	223
207	Callaway	Campbell	222
208	Cataleya	Structura	221
209	Bravo	Lucas	220
210	Mozart	Zoltan	219
211	17-1856	Brigadier	218
212	Topcut	Tyson	217
213	17-1548	Burton	216
214	Taurus	Newton	215

WHITE CABBAGE

FIELD 201

Magnus Cresco

Plant distance: 50 x 35 cm
Transplanting date: July 17, 2024

- Early maturing, high yielding cabbage
- Performs well when grown under fleece cover
- Relatively strong field holding ability
- Maturity: 65 days

FIELD 202

Carrera

Plant distance: 50 x 35 cm
Transplanting date: July 17, 2024

- Spring variety for open field production
- Round, green, smooth heads
- Maturity: 60 days

FIELD 203

17-1757

Plant distance: 50 x 35 cm
Transplanting date: July 11, 2024

- Spring variety for production in the open field
- Dark green color
- Maturity: 70 days

FIELD 204

Bourbon

Plant distance: 50 x 40 cm
Transplanting date: July 11, 2024

- Flexible variety for open field production in spring
- Good field holding abillity
- Maturity: 70 days

FIELD 205

Cabbice

Plant distance: 50 x 40 cm
Transplanting date: July 11, 2024

- Uniform easy growing summer variety
- Good yield potential and strong against cracking
- Maturity: 80 days
- HR: FoC

FIELD 206

Cali

Plant distance: 50 x 40 cm
Transplanting date: July 11, 2024

- Dense, compact and uniform heads for summer production
- Very attractive dark green smooth heads
- Maturity: 75 days
- HR: FoC

WHITE CABBAGE

FIELD 207

Callaway

Plant distance: 50 x 50 cm
Transplanting date: July 11, 2024

- Flat shaped variety with compact heads
- Maturity: 85 days
- HR: FoC

FIELD 208

Cataleya

Plant distance: 50 x 50 cm
Transplanting date: July 11, 2024

- Flat variety with loose internal structure
- Very volumous heads, with flexible smooth leaves
- Maturity: 85 days
- HR: FoC

FIELD 209

Bravo HM•CLAUSE

Plant distance: 50 x 40 cm
Transplanting date: July 2, 2024

- 90-100 days cycle
- Round and blue-green 2 to 3 Kgs heads with a fine and medium dense internal structure
- A multipurpose cabbage variety with a short core
- Very adaptable to different environments
- Vigorous plant
- HR: FoC

FIELD 210

Mozart

Plant distance: 50 x 40 cm
Transplanting date: June 28, 2024

- Flexible variety for summer production
- Suitable for fresh market and processing
- Maturity: 80 days



HIGHLIGHT

FIELD 211

17-1856

Plant distance: 50 x 40 cm
Transplanting date: June 21, 2024

- Versatile white cabbage for summer/early autumn production
- Suitable for short storage
- Strong against thrips
- Maturity: 100 days
- HR: FoC
- IR: Xcc

FIELD 212

Topcut

Plant distance: 50 x 70 cm
Transplanting date: May 28, 2024

- Very vigorous, flexible variety
- Performs well in counter season production
- Maturity: 100 days
- HR: FoC
- IR: Xcc

FIELD 213

17-1548

Plant distance: 50 x 70 cm
Transplanting date: May 28, 2024

- Very vigorous easy growing variety
- Good heat tolerance
- High yield potential
- Maturity: 100 days
- HR: FoC
- IR: Xcc

FIELD 214

Taurus

Plant distance: 50 x 70 cm
Transplanting date: May 28, 2024

- Flexible high yielding variety
- Strong against thrips
- Good internal structure
- Maturity: 110 days
- HR: FoC
- IR: Xcc


HIGHLIGHT

FIELD 217

Tyson

Plant distance: 50 x 60 cm
Transplanting date: May 17, 2024

- Flexible variety that performs well in the continental summer
- High yield
- Strong against thrips
- Suitable for short to medium storage
- Maturity: 120 days
- HR: FoC
- IR: Xcc

1 2 3 4 5 6 7 8 9 10 B C E

FIELD 215

Newton

Plant distance: 50 x 70 cm
Transplanting date: May 28, 2024

- High yielding variety, with a short core and good internal structure
- Maturity: 100 days
- HR: FoC
- IR: Xcc

FIELD 216

Burton

Plant distance: 50 x 50 cm
Transplanting date: June 4, 2024

- High yield potential
- Suitable for processing
- Short core
- Maturity: 120 days
- HR: FoC

FIELD 218

Brigadier

HM•CLAUSE

Plant distance: 50 x 70 cm
Transplanting date: May 17, 2024

- 125-135 days cycle
- Round and large 5 to 7 Kgs heads with thin, dense and white internal structure
- Very good field holding
- High yielding variety
- Excellent head quality
- Maturity: 130 days
- HR: FoC

WHITE CABBAGE

FIELD 219

Zoltan

Plant distance: 50 x 60 cm
Transplanting date: May 17, 2024

- A good combination of yield and storability
- Heavy round heads for medium storage
- Strong against thrips
- Maturity: 130 days
- HR: FoC

FIELD 220

Lucas

Plant distance: 50 x 60 cm
Transplanting date: May 17, 2024

- Medium/long storage variety
- Vigorous plant with high yield potential
- Strong against thrips
- Maturity: 140 days

FIELD 221

Structura

Plant distance: 50 x 60 cm
Transplanting date: May 17, 2024

- Vigorous variety with a strong root system
- High yielding for medium storage/processing
- Maturity: 130 days
- HR: FoC

FIELD 222

Campbell

Plant distance: 50 x 50 cm
Transplanting date: May 17, 2024

- Medium storage variety
- Good heat tolerance
- High yielding and strong against thrips
- Maturity: 130 days
- HR: FoC
- IR: Xcc

FIELD 223

Ramenos

Plant distance: 50 x 50 cm
Transplanting date: May 17, 2024

- Strong variety for long storage
- Very health appearance on the field
- Strong against thrips
- Maturity: 130 days
- HR: FoC
- IR: Xcc

FIELD 224

17-2103

Plant distance: 50 x 50 cm
Transplanting date: May 17, 2024

- Uniform small heading storage cabbage
- Stays within size and performs well in long storage
- Maturity: 140 days
- HR: FoC

WHITE CABBAGE

FIELD 225

Busoni

Plant distance: 50 x 50 cm
Transplanting date: May 17, 2024

- Excellent combination of speed and storage potential
- Maturity: 110 days
- HR: FoC

FIELD 226

Abel

Plant distance: 50 x 50 cm
Transplanting date: May 17, 2024

- Slow growing variety, high on the stem
- Very strong against thrips
- Well suited for long storage
- Maturity: 150 days
- HR: FoC

FIELD 227

Lion

Plant distance: 50 x 50 cm
Transplanting date: May 17, 2024

- Flexible variety for medium storage
- Round, dense heads
- Maturity: 130 days
- HR: FoC

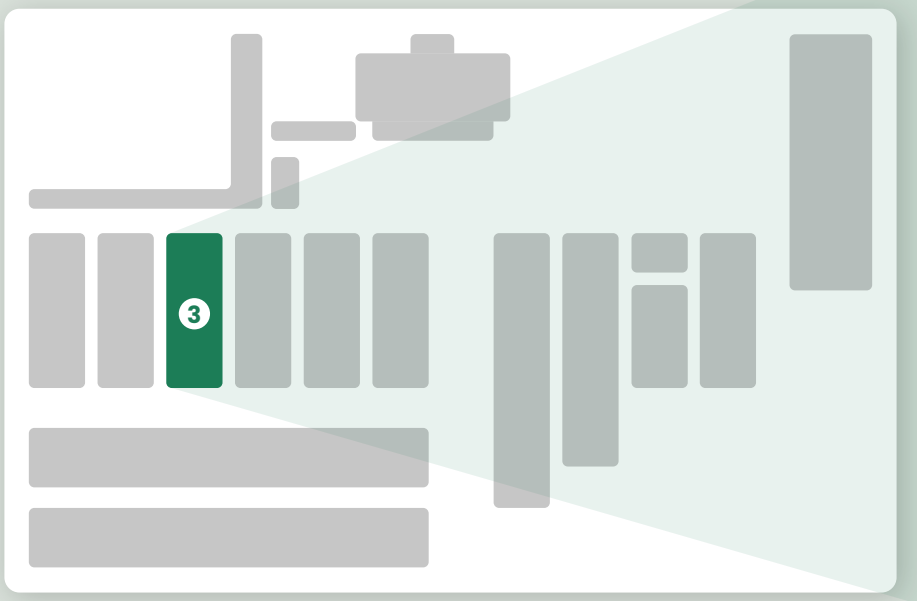
FIELD 228

Carrington

Plant distance: 50 x 40 cm
Transplanting date: May 17, 2024

- Small heading variety for long storage
- Strong against thrips
- The heads stay at the right size depending on the density
- Maturity: 140 days
- HR: FoC

FIELD
BLOCK 3



Cauliflower, savoy cabbage

301	Barcelona	10-1283	328
302	Barcelona	10-1283	327
303	Clipper	Sigurd	326
304	Clipper	Sigurd	325
305	10-1517	Sigurd	324
306	10-1517	Chassiron	323
307	10-0869	Chassiron	322
308	10-0869	10-0869	321
310	Capriccio	Rigoleto	319
311	Capriccio	Wyberton	318
312	14-712	Supervoy	317
313	Serpentine	Tourmaline	316
314	Jaspis	Spinel	315

CAULIFLOWER

FIELD
301 + 302

Barcelona

Plant distance: 70 x 56 cm
Transplanting date: July 18 & 24, 2024

- Stable performance with well protected dense, white curds
- Well known variety for early productions

FIELD
303 + 304

Clipper HM•CLAUSE

Plant distance: 70 x 56 cm
Transplanting date: July 11 & 25, 2024

- Excellent blue-green erect foliage
- Very good cover
- White curds with a strong tolerance to splitting and cracking
- Spring production for the earliest plantings

FIELD
305 + 306

10-1517

Plant distance: 70 x 56 cm
Transplanting date: July 11 & 18, 2024

- Spring variety
- Nice combination of vigour and speed
- Good quality curd for spring production
- Maturity 70 days after transplanting

FIELD
307 + 308 + 321

10-0869

Plant distance: 70 x 56 cm
Transplanting date: July 11 & 18 & 24, 2024

- Very uniform harvest maturity
- Vigorous early summer variety
- Maturity: around 70 days after transplanting

FIELD
324 + 325 + 326

Sigurd HM•CLAUSE

Plant distance: 70 x 56 cm
Transplanting date: June 29 & July 8 & 11, 2024

- 80-85 days cycle for summer/early autumn production
- Good tolerance to heat with nice cover and clean bottom

FIELD
322 + 323

Chassiron HM•CLAUSE

Plant distance: 70 x 56 cm
Transplanting date: July 1 & 8, 2024

- 85-90 days cycle for summer/autumn production
- Nice medium sized florets, possible to use for fresh market and industry
- Good vigour
- Heavy, white and firm curd, well covered



HIGHLIGHT

CONTACT MAP

1 2 3 4 5 6 7 8 9 10 B C E

FIELD
327 + 328

10–1283

Plant distance: 70 x 56 cm
Transplanting date: July 11 & 18, 2024

- Late spring variety, with an upright plant habit
- Good bottom quality



HIGHLIGHT

FIELD
312

14-712

Plant distance: 50 x 50 cm
Transplanting date: June 3, 2024

- The combination of FoC and Xcc resistance make this variety stand out
- Very dark green blistered heads
- Maturity: 130 days
- HR: FoC
- IR: Xcc

FIELD
310 + 311

Capriccio

HM•CLAUSE

Plant distance: 50 x 50 cm
Transplanting date: July 1 & 8, 2024

- 90-100 days cycle round head with fine blistered leaves and dark colour
- 1-2 kgs heads with good density
- Very uniform and consistent variety
- Very attractive final product

FIELD
313

Serpentine

Plant distance: 50 x 50 cm
Transplanting date: June 3, 2024

- Early maturing savoy cabbage with good yield potential
- Maturity: 110 days

FIELD
314

Jaspis

Plant distance: 50 x 50 cm
Transplanting date: June 3, 2024

- Nice plant habit protecting the head
- Vigorous plant with compact dark green heads
- Maturity: 120 days
- IR: Xcc

SAVOY CABBAGE

FIELD 315

Spinel

Plant distance: 50 x 50 cm
Transplanting date: June 3, 2024

- Flexible variety that holds well in winter
- Large heads
- Maturity: 150 days
- IR: Xcc

FIELD 316

Tourmaline

Plant distance: 50 x 50 cm
Transplanting date: June 3, 2024

- Very attractive
- Compact dark green heads which are fine blistered
- Maturity: 150 days
- IR: Xcc

FIELD 317

Supervoy

Plant distance: 50 x 50 cm
Transplanting date: June 3, 2024

- Vigorous variety for harvest in December-January
- Maturity: 150 days

FIELD 318

Wyberton

Plant distance: 50 x 50 cm
Transplanting date: June 3, 2024

- The compact, dark green, fine blistered heads of this variety present very well
- Good field holding
- Maturity: 140 days

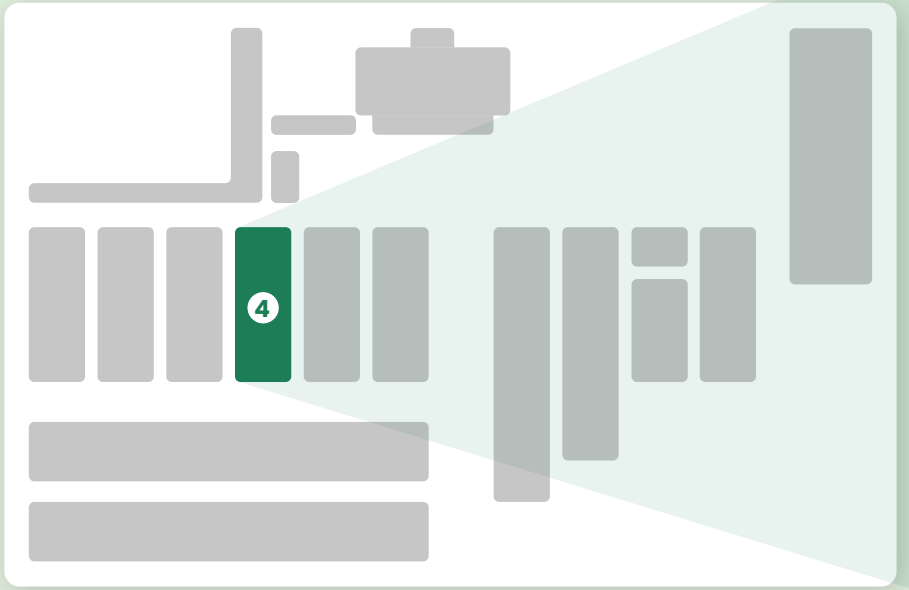
FIELD 319

Rigoleto HM•CLAUSE

Plant distance: 50 x 50 cm
Transplanting date: June 29, 2024

- Round, dark green heads
- 1.5 to 2.0 kg heads
- Very versatile variety
- Good winter hardiness
- Maturity: 150-160 days

FIELD
BLOCK 4



Cauliflower

401	Tirza	Raft	424
402	Tirza	Raft	423
403	10-1571	Raft	422
404	10-1571	Eldir	421
405	10-1571	Eldir	420
406	Thalassa	Eldir	419
407	Thalassa	Ferrara	418
408	Seoul	Ferrara	417
409	Seoul	Ferrara	416
410	Icerok	Durok	415
411	Icerok	Durok	414
412	Icerok	Icerok	413

FIELD
401 + 402

Tirza

Plant distance: 73 x 50 cm
Transplanting date: July 8 & 24, 2024

- Performs well from early summer until early autumn
- Flexible summer variety
- Good cover and quality curd
- Around ± 75 days maturity from transplanting

FIELD
403 + 404 + 405

10-1571

Plant distance: 73 x 50 cm
Transplanting date: July 2 & 8 & 15, 2024

- Experimental summer, early autumn hybrid
- Variety is healthy and develops a good self cover and nice tuck
- Very strong against tip burn
- Maturity: 70-75 days

FIELD
406 + 407

Thalassa HM•CLAUSE

Plant distance: 73 x 50 cm
Transplanting date: July 8 & 11, 2024

- 90-95 days cycle, for late summer/early autumn variety for September/early October harvest
- A very uniform curd for the fresh market
- Good tolerance to heat



HIGHLIGHT

FIELD
419 + 420 + 421

Eldir HM•CLAUSE

Plant distance: 73 x 50 cm
Transplanting date: July 2 & 8 & 11, 2024

- Vigorous, upright foliage with long, fluted leaves providing an ideal level of cover
- Smooth bowl
- Produces dense, white curds, even in stressful conditions

FIELD
408 + 409

Seoul

Plant distance: 73 x 50 cm
Transplanting date: July 3 & 11, 2024

- Produces very heavy dense curds with small florets
- For fresh market and industry (deepfreeze and loose florets)
- Strong erect foliage

FIELD
422 + 423 + 424

Raft HM•CLAUSE

Plant distance: 73 x 50 cm
Transplanting date: July 2 & 8 & 24, 2024

- 80-85 days cycle for summer/autumn production
- Very flexible and reliable
- Vigorous plants with good self covering
- White curd
- Very healthy plants
- For both fresh and processing

FIELD
416 + 417 + 418

Ferrara

Plant distance: 73 x 50 cm
Transplanting date: July 11 & 17 & 24, 2024

- Well suited for production in summer and early autumn
- Smooth head with strong base
- Suitable for fresh market
- Good heat tolerance
- Very stable maturity ± 75 days

FIELD
414 + 415

Durok HM•CLAUSE

Plant distance: 73 x 50 cm
Transplanting date: June 29 & July 8, 2024

- New cauliflower for the industry
- Good vigor and extreme solid florets
- Very grouped harvest
- Maturity 90-95 days

HIGHLIGHT



CONTACT MAP

1 2 3 4 5 6 7 8 9 10 B C E

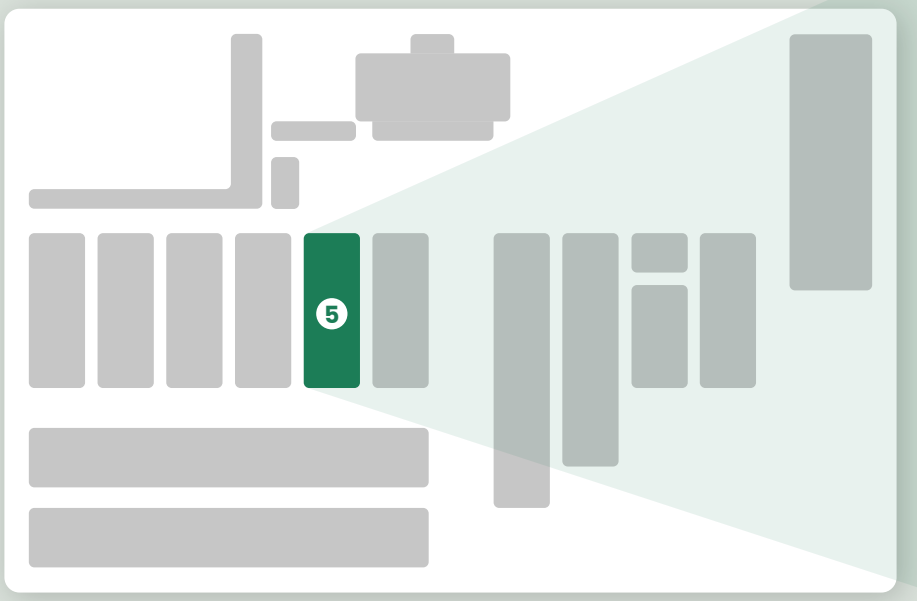
FIELD
410 - 413

Icerok HM•CLAUSE

Plant distance: 73 x 50 cm
Transplanting date: June 6 & 18 & 29, 2024

- 90-110 days cycle for industry with harvest in summer and early autumn
- Concentrated harvest with very dense and heavy curd

FIELD
BLOCK 5



Brussels sprouts, cauliflower, broccoli

501	16-944		501
502	Brilliant		502
503	16-995		503
504	Brigitte		504
505	16-972		505
506	Brechin		506
507	16-963		507
508	Cancarix	Yurok	517
509	Cancarix	Amo125	516
510	Phar Lap	Trevi	515
511	Phar Lap	First Lap	514
512	Phar Lap	First Lap	513

Hazera
Growing Together



HIGHLIGHT

FIELD 501

16-944

Plant distance: 70 x 36 cm
Transplanting date: May 1, 2024

- Tall vigorous stems, uniform sprout setting
- Strong against wear out
- Early maturing fresh market sprout

FIELD 502

Brilliant

Plant distance: 70 x 36 cm
Transplanting date: May 13, 2024

- A flexible reliable producer
- Very early maturing and high yielding fresh market variety

FIELD 503

16-995

Plant distance: 70 x 36 cm
Transplanting date: May 14, 2024

- Suitable for November harvest
- Very strong against wear out on the field
- Vigorous plant with high number of sprouts on the stalk

FIELD 504

Brigitte

Plant distance: 70 x 36 cm
Transplanting date: May 14, 2024

- Cylindrical sprout setting, good field holding ability
- Fresh market variety for November harvest

FIELD **505**

16-972

Plant distance: 70 x 36 cm
Transplanting date: May 14, 2024

- Suitable for fresh and processing
- Uniform plant with cylindrical sprout setting
- Easy growing November variety

FIELD **506**

Brechin

Plant distance: 70 x 36 cm
Transplanting date: May 14, 2024

- High number of sprouts on the stem
- Strong against light leaf spot
- Variety is suitable for December/January harvest

FIELD **507**

16-963

Plant distance: 70 x 36 cm
Transplanting date: May 14, 2024

- Vigorous, tall plant with a high number of sprouts on the stalk
- Strong against light leaf spot
- January/February variety



HIGHLIGHT

FIELD **508 + 509**

Cancarix

Plant distance: 60 x 56 cm
Transplanting date: July 1 & 8, 2024

- Flexible counter season variety, harvest from January to March
- Showing good vigour with an upright plant habit and is strong against hairiness and riceyness
- Produces high quality curds in different conditions



HIGHLIGHT



HIGHLIGHT

FIELD **516**

Amo125 HM•CLAUSE

Plant distance: 70 x 50 cm
Transplanting date: June 29, 2024

- First orange romanesco on the market
- Cycle between 110 and 115 days for winter harvest

FIELD **517**

Yurok Vilmorin

Plant distance: 70 x 50 cm
Transplanting date: July 17, 2024

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

FIELD
515

Trevi HM•CLAUSE

Plant distance: 55 x 50 cm
Transplanting date: July 3, 2024

- Green cauliflower
- Versatile variety with uniform production and grouped harvest
- Very good curd quality
- 85-90 days for autumn harvest

FIELD
510 + 511 + 512

Phar Lap HM•CLAUSE

Plant distance: 55 x 50 cm
Transplanting date: July 24 & 29 & August 1, 2024

- Extremely dome shape, heavy & dense with excellent field-holding and harvest uniformity
- Spring - early summer type



HIGHLIGHT

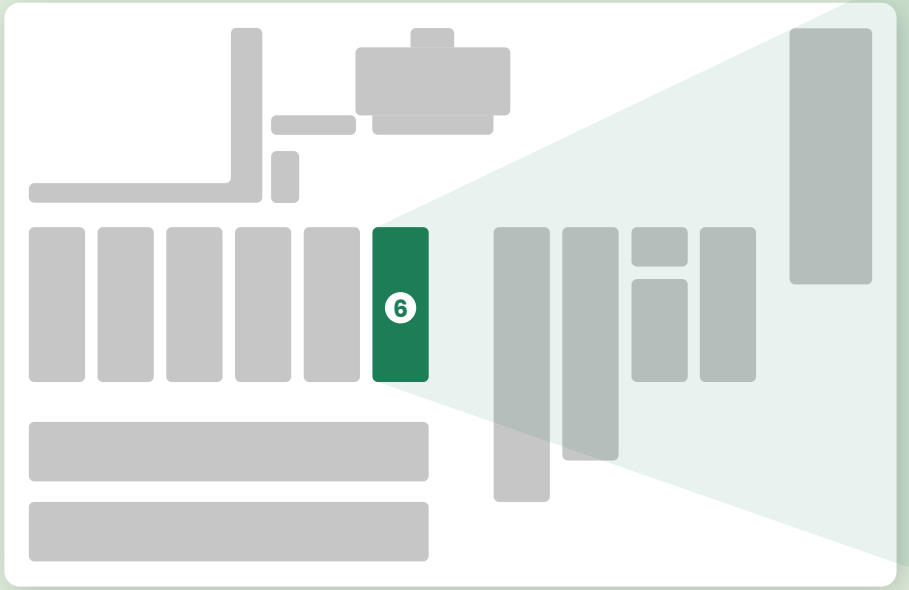
FIELD
513 + 514

First Lap HM•CLAUSE

Plant distance: 55 x 50 cm
Transplanting date: July 24 & 29, 2024

- Well-domed & firm & heavy heads for this segment
- Early maturity for spring harvests only

FIELD
BLOCK 6



Pointed cabbage, broccoli

601	Regency	Summerjewel	634
602	Regency	Summerjewel	633
603	Marquess	Winterjewel	632
604	Marquess	Winterjewel	631
605	Earl	Monarchy	630
606	Earl	Monarchy	629
607	Dutchman	Houdini	628
608	Dutchman	Houdini	627
609	Berlenga	Baron	626
610	Berlenga	Baron	625
611	HMC35993	HMC35993	624
612	Koros	9376	623
613	Koros	9376	622
614	Stromboli	HMC35536	621
615	Stromboli	HMC35536	620
616	Kuba	Babilon	619
617	Kuba	Babilon	618

Hazera
Growing Together

POINTED CABBAGE

FIELD
601 + 602

Regency

Plant distance: 50 x 40 cm
Transplanting date: July 25 & August 1, 2024

- Summer variety, works well from spring to autumn
- Very cone shaped heads
- Maturity: 65 days

FIELD
603 + 604

Marquess

Plant distance: 50 x 40 cm
Transplanting date: July 18 & 25, 2024

- Quick maturing autumn variety
- Performs well as a second crop
- Uniform and cone shaped
- Maturity: 80 days

FIELD
607 + 608

Dutchman

Plant distance: 50 x 40 cm
Transplanting date: July 18 & 25, 2024

- Uniform summer variety
- Cone shaped heads
- Maturity: 65 days



HIGHLIGHT

FIELD
605 + 606

Earl (15-1075)

Plant distance: 50 x 40 cm
Transplanting date: July 18 & 25, 2024

- High yielding summer variety
- Very uniform healthy plant
- Maturity: 70 days

POINTED CABBAGE

FIELD
609 + 610

Berlenga

Plant distance: 50 x 40 cm
Transplanting date: July 18 & 25, 2024

- Uniform with good field holding
- High yielding summer variety
- Maturity: 75 days

FIELD
625 + 626

Baron (15-1110)

Plant distance: 50 x 40 cm
Transplanting date: July 18 & 25, 2024

- Vigorous healthy plant
- Good field holding
- Autumn production
- Short storage
- Vigorous autumn variety
- Suitable for storage in Ca cold stores until January
- Maturity: 75 days

FIELD
627 + 628

Houdini

Plant distance: 50 x 40 cm
Transplanting date: July 18 & 25, 2024

- Summer and autumn variety with good field holding capabilities
- Very domed attractive looking heads
- Maturity: 80 days

FIELD
629 + 630

Monarchy

Plant distance: 50 x 40 cm
Transplanting date: July 11 & 18, 2024

- Vigorous autumn variety
- Can be used for late plantings to extend the season
- Maturity: 80 days

FIELD
631 + 632

Winterjewel

Plant distance: 50 x 35 cm
Transplanting date: July 8 & 15, 2024

- Springgreen variety for spring production
- Non hearting uniform variety
- Maturity: 90 days

FIELD
633 + 634

Summerjewel

Plant distance: 50 x 35 cm
Transplanting date: July 8 & 15, 2024

- Springgreen variety for summer production
- Slow hearting with smooth leaves
- Maturity: 70 days

FIELD
611 + 624

HMC35993 HM•CLAUSE

Plant distance: 50 x 50 cm
Transplanting date: July 8 & 11, 2024

- Sprouting variety - all year round production
- High tolerance to premature bolting with uniform & productive flushes of side shoots and high quality and long stem

FIELD
612 + 613

Koros HM•CLAUSE

Plant distance: 50 x 55 cm
Transplanting date: July 18 & 25, 2024

- Excellent head quality with Dark-blue green & very dense and uniform beads
- Adopted for early autumn

FIELD
614 + 615

Stromboli

Plant distance: 50 x 55 cm
Transplanting date: July 18 & 25, 2024

- Vigorous spring variety
- Small beads and dark green head

FIELD
616 + 617

Kuba HM•CLAUSE

Plant distance: 50 x 55 cm
Transplanting date: July 15 & 18, 2024

- Summer - early autumn type
- Excellent head colour (blue-green), very dense with fine beads + good harvesting efficiency

FIELD
618 + 619

Babilon HM•CLAUSE

Plant distance: 50 x 55 cm
Transplanting date: July 11 & 15, 2024

- Excellent head quality with (bluish colour & smooth dome), yield and harvest concentration
- Late summer and autumn type
- IR: Mildew

FIELD
620 + 621

HMC35536 HM•CLAUSE

Plant distance: 50 x 55 cm
Transplanting date: July 11 & 15, 2024

- High head quality and yield with good uniformity
- Summer - autumn type
- IR: Mildew

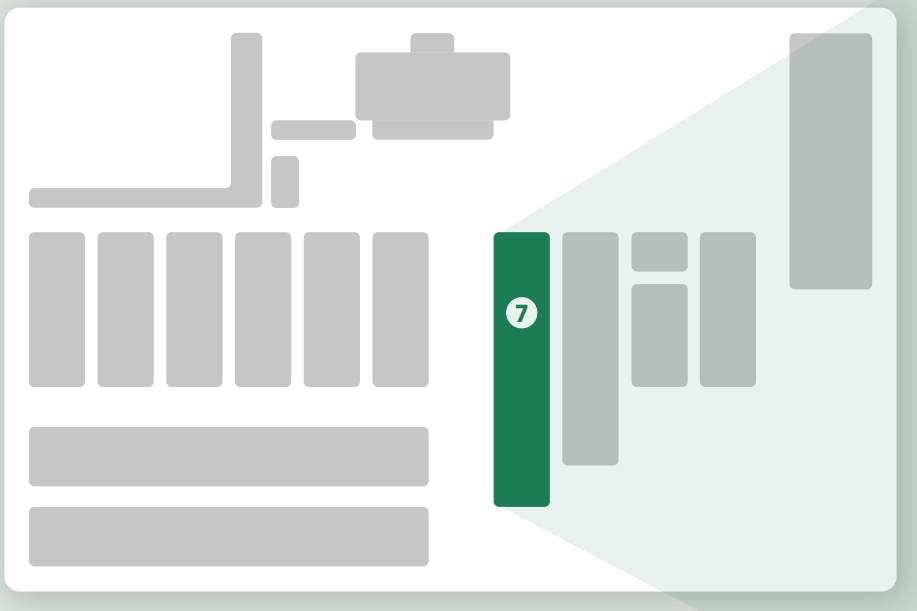
FIELD
622 + 623

9376 HM•CLAUSE
(Under Development)

Plant distance: 50 x 55 cm
Transplanting date: July 8 & 15, 2024

- High head position (easy of harvest) + well-domed, heavy head with good field holding
- Full summer type

FIELD
BLOCK 7



Pumpkin, fennel, celery, zucchini, beetroot, turnip, swede

pumpkin display

	Sibelle		
	Potimarron	Camaro	760
	Rouge Vif d'Etampes	Camaro	759
	Adonis	Grenade	758
	Musque d'hiver de Provence	Grenade	757
	Lemonade	Redval	756
	Magician	Redval	755
	Kemon	Globe Dark Red	754
	Fireball	Globe Dark Red	753
	Spitfire	Bonel	752
	Warty Goblin	Bonel	751
	Cronus	Pict	750
	Gladiator	Pict	749
	Popcorn		
	Pixie		
		Vauban	748
718	Vasari	Richelieu	747
719	Bellotto	Plessis	746
		Clovis	745
721	Nemesis	Nemesis	744
730	Mirza		
731	Camelia		
732	Tosca		
733	Aloha		
734	Lanka		
735	Precioza		
736	Tethys		

Hazera
Growing Together



HIGHLIGHT

DISPLAY
PUMPKIN

Sibelle HM•CLAUSE

- Butternut pumpkin
- A highly uniform small butternut squash with dark orange flesh and excellent flavor
- IR: Px

DISPLAY
PUMPKIN

Potimarron HM•CLAUSE

- Edibe pumpkin
- Excellent for soups, stews
- A sleek and petit eating pumpkin with great color and texture

DISPLAY
PUMPKIN

Rouge Vif d'Etampes HM•CLAUSE

- Edible pumpkin
- Large eye catching fruit
- Robust vine
- Excellent for soups and stews
- Vibrantly red to dark orange colored fruit that is the belle of the ball

DISPLAY
PUMPKIN

Adonis HM•CLAUSE

- Halloween
- A tall handsome pumpkin with impressive shoulders
- IR: Px



HIGHLIGHT

DISPLAY
PUMPKIN

Musque d'hiver de Provence HM•CLAUSE

- Edible pumpkin
- Heavily lobed gorgeous eating pumpkin

DISPLAY
PUMPKIN

Lemonade HM•CLAUSE

- Halloween
- Eye catching bright yellow color for a patch stand out
- IR: Px

DISPLAY
PUMPKIN

Magician HM•CLAUSE

- Halloween
- Consistent yielding medium sized orange carver
- Magically consistent and robust orange fruit
- IR: Px

DISPLAY
PUMPKIN

Kemon HM•CLAUSE

- Halloween
- High yield for more profit
- Reliable uniformity
- Concentrated set for easy quick harvest
- Excellent size for mixed bags with other small varieties
- Your go to pocket-sized pick



DISPLAY
PUMPKIN

Fireball HM•CLAUSE

- Halloween
- An explosive addition to any patch
- IR: Px

DISPLAY
PUMPKIN

Spitfire HM•CLAUSE

- Halloween
- Distinctive long handle perfect for picking
- Very uniform, flat and ribby in shape and size for consistent results
- A dazzling deep orange, perfect for kids to pick
- IR: Px

DISPLAY
PUMPKIN

Warty Goblin

HM•CLAUSE

- Halloween
- Consistent yield and sizes
- Maximum warts that stay green weeks after harvest
- Strong handle for picking
- A creepy addition, perfect for Halloween
- IR: Px

DISPLAY
PUMPKIN

Cronus HM•CLAUSE

- Halloween
- An impressively big addition to your carvers
- IR: Px



HIGHLIGHT

DISPLAY
PUMPKIN

Gladiator HM•CLAUSE

- Halloween
- High yield potential for more profit
- Vigorous plant for optimal fruit health
- Excellent orange color and shape for consistent results
- Vigorous plant for optimal fruit health
- A warrior with a reputation
- IR: Px

DISPLAY
PUMPKIN

Popcorn HM•CLAUSE

- Halloween
- The perfect pick for a pop of whimsy in your pumpkin patch
- IR: Px

DISPLAY
PUMPKIN

Pixie HM•CLAUSE

- Halloween
- A tenacious and precocious hard shell mini pumpkin



HIGHLIGHT

FIELD
709 + 710

Magaly HM•CLAUSE

Plant distance: 40 x 36 cm
Transplanting date: August 2 & 8, 2024

- Very erect plant and good bolting tolerance
- Works well form late spring to autumn
- Good behavior against tipburn

FIELD
711 + 712

Minelly HM•CLAUSE

Plant distance: 40 x 36 cm
Transplanting date: August 2 & 8, 2024

- Well adapted to spring and autumn production
- Vigorous, very versatile variety
- High bolting and tip burn resistance
- Very nice serated leaves in the heart, high yield potential

FIELD
713 + 714

Marjory HM•CLAUSE

Plant distance: 40 x 36 cm
Transplanting date: August 2 & 8, 2024

- Can be grown from spring to early autumn, according to the production area
- High percentage of yellow parts
- Flexible with high net yield and has very good bolting tolerance

FIELD
718

Vasari HM•CLAUSE

Plant distance: 40 x 25 cm
Transplanting date: July 24, 2024

- Fennel
- New hybrid for spring/summer production
- High bolting tolerance
- Very good bulb quality
- High yield potential

FIELD 719

Bellotto HM•CLAUSE

Plant distance: 40 x 25 cm
Transplanting date: July 24, 2024

- Hybrid for spring/summer production
- Good earliness and bulb quality
- High bolting tolerance

FIELD 721 + 744

Nemesis HM•CLAUSE

Plant distance: 40 x 25 cm
Transplanting date: June 21 & July 8, 2024

- Versatile variety producing long straight ribs
- Good field holding
- High yield
- Low fibrosity
- Rather dark color

FIELD 730

Mirza HM•CLAUSE

Plant distance: 140x 65 cm
Transplanting date: July 26, 2024

- Short internodes
- Productive, Vigorous
- Upright habit
- Strong against lodging
- Nice marbled cylindrical fruit
- IR: Px, ZYMV, WMV

FIELD 731

Camelia HM•CLAUSE

Plant distance: 140 x 65 cm
Transplanting date: July 26, 2024

- Early and productive
- Nice medium green cylindrical fruit
- Strong, rustic, and very healthy plant
- IR: Px, CMV, ZYMV, WMV, PRSV

FIELD 732

Tosca HM•CLAUSE

Plant distance: 140 x 65 cm
Transplanting date: July 26, 2024

- Very flexible variety with a vigorous plant, adapted to plastic tunnels and open field
- Very productive and attractive fruit
- Very early
- IR: Px

FIELD 733

Aloha HM•CLAUSE

Plant distance: 140 x 65 cm
Transplanting date: July 26, 2024

- Easy to pick, due to long and easily breakable peduncle
- Good vigor, very nice upright open plant habit
- IR: Px, ZYMV, WMV, PRSV

FIELD **734**

Lanka HM•CLAUSE

Plant distance: 140 x 65 cm
Transplanting date: July 26, 2024

- Can come into production quickly under proper growing conditions
- Gives potentially long cylindrical fruits
- Variety for the industry
- IR: Powdery mildew, Px, ZYMV, WMV

FIELD **735**

Precioza HM•CLAUSE

Plant distance: 140 x 65 cm
Transplanting date: July 26, 2024

- Straight fruit, flexible harvesting
- High production potential
- Variety for the industry
- IR: Powdery mildew, ZYMV, WMV

FIELD **736**

Tethys HM•CLAUSE

Plant distance: 140 x 65 cm
Transplanting date: July 26, 2024

- Round green squash
- Good plant without branching
- Nice dark green uniform color
- Good resistance with later PX and virus attack
- Small flower scar, giving a nice presentation

FIELD **757 + 758**

Grenade Vilmorin

Plant distance: 33 x 7 cm
Transplanting date: May 24 & June 7, 2024

- Globe shape, medium size, good uniformity
- Fine flesh with dark red colour
- Nice product after cooking
- Very sweet taste, high sugar content
- Semi erected foliage, vigourous leaves, mid early
- IR: *Rhizomania* (BNYVV)

FIELD **759+ 760**

Camaro Vilmorin

Plant distance: 33 x 7 cm
Transplanting date: May 24 & June 7, 2024

- Variety suitable for fresh market and processing
- Globe type
- High yield, well adapted for winter storage
- Excellent colour after cooking
- Erected foliage
- Nice and thin leaves attachment

FIELD
751 + 752

Bonel

Plant distance: 33 x 7 cm
Transplanting date: May 24 & June 7, 2024

- Bulb-shaped variety with intense colour for the fresh market and industry
- Very smooth bulbs with high sugar content
- High bolting tolerance

FIELD
753 + 754

Globe Dark Red

Plant distance: 33 x 7 cm
Transplanting date: May 24 & June 7, 2024

- Early variety for fresh market and storage
- Globe shaped bulbs with intensive internal coloration
- Performs well in very hot summers

FIELD
755 + 756

Redval

Plant distance: 33 x 7 cm
Transplanting date: May 24 & June 7, 2024

- Globe type with high sugar content and dark red flesh
- High yield, good storability for winter
- Very nice color after cooking
- Good taste
- Uniform medium size
- Semi erected foliage
- Mid early
- IR: *Rhizomania* (BNYVV)

FIELD
745

Clovis

Plant distance: 25 x 10 cm
Transplanting date: August 9, 2024

- Hybrid adapted to harvests from spring to autumn
- Very homogeneous root, with very rapid growth and coloring
- Excellent regularity of shape and size

FIELD
746

Plessis

Plant distance: 25 x 10 cm
Transplanting date: August 9, 2024

- Hybrid adapted to fall harvests
- Strong, upright dark green foliage
- White round rave with intense purple shoulder

FIELD **747**

Richelieu HM•CLAUSE

Plant distance: 25 x 10 cm
Transplanting date: August 9, 2024

- Variety for winter harvests. Leading variety in the market
- Excellent homogeneity and product quality (deep purple color)
- Good frost tolerance
- Well adapted for cultivation under insectproof net

FIELD **748**

Vauban HM•CLAUSE (HMC36136)

Plant distance: 25 x 10 cm
Transplanting date: August 9, 2024

- New hybrid for winter and late winter production
- Good foliage behaviour against cold weather
- Very nice dark purple color and excellent storage ability

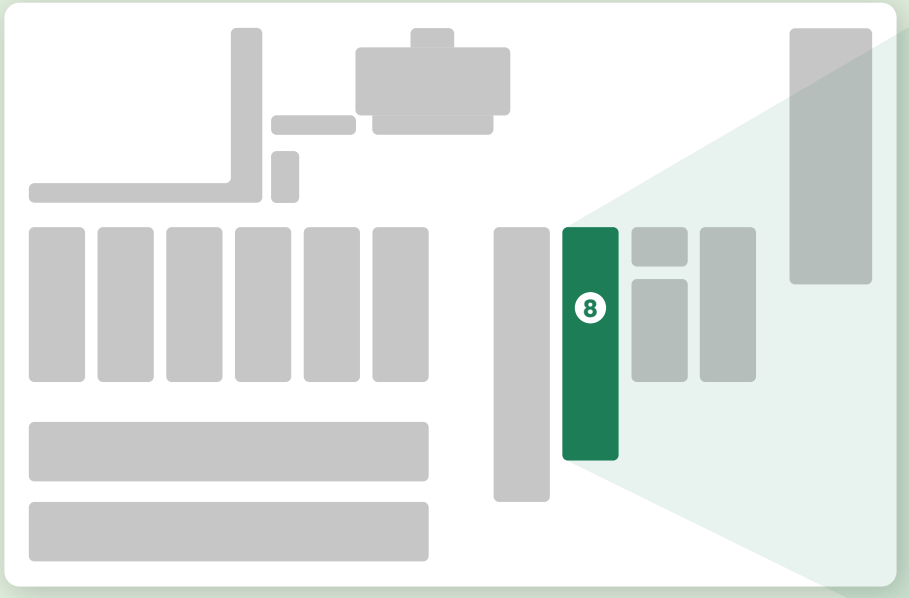
FIELD **749 + 750**

Pict HM•CLAUSE

Plant distance: 40 x 20 cm
Transplanting date: June 28 & July 22, 2024

- Very nice round shape
- Very uniform hybrid swede with yellow flesh
- Strong against Boron deficiency (brown decoloration)

FIELD
BLOCK 8



Carrot, leek

906	Xela	Coreo	901
907	Muleta	Tribord	902
908	Volcano	Speedo	903
909	Polydor *normal seeds*	Octavo	904
910	Polydor *mini pills*	Patzi	905
911	Maestro		
915	Vigora		915
916	Santora		916
917	Isadora		917
918	33-3287		918
919	33-3272		919
920	Signora		920
921	33-3001		921

90°

1 2 3 4 5 6 7 **8** 9 10 B C E

Hazera
Growing Together

FIELD 901

Coreo

Vilmorin

1,8 mln seeds/ha
Sowing date: June 9, 2024

- Quick coloration of the roots
- Short healthy foliage
- Suitable for baby carrot: 6 to 8 millions seeds density for 12-15 cm length root
- Carrot with cylindrical root
- Excellent field storage behaviour
- HR: Powdery Mildew
- IR: Alternaria dauci, cavity spot

FIELD 902

Tribord

HM•CLAUSE

1,8 mln seeds/ha
Sowing date: June 9, 2024

- Mid-early Nantes for bunching & baby carrots
- Adapted to high sowing densities (up to 8-10 mln seeds/ha)
- Cylindrical roots
- Tolerance to bolting
- Foliage: short & erect with strong attachment

FIELD 903

Speedo

Vilmorin

1,6 mln seeds/ha
Sowing date: June 9, 2024

- Excellent quality and yield for the first fresh carrot market
- Very cylindrical roots
- High uniformity, good tolerance to breakage
- Foliage: erected with medium vigour
- Length: 17-19 cm
- High tolerance to premature bolting
- IR: Alternaria Dauci

FIELD 904

Octavo

Vilmorin

1,6 mln seeds/ha
Sowing date: June 9, 2024

- Very cylindrical roots
- Foliage: Erected with medium vigour
- Best in shape with perfect stumping, high frost resistance and storage capability
- High tolerance to breakage
- Length: 17-20 cm
- HR: Powdery Mildew
- IR: Alternaria dauci, Cavity spot

FIELD
905

Patzi HM•CLAUSE

0,7 mln seeds/ha
Sowing date: June 9, 2024

- Berlicum for fresh market & convenience
- Very cylindrical roots
- Very productive with good storage behaviour and nice internal orange colour
- Foliage: very strong & semi-rect with a high vigour
- Length: 25-30 cm
- IR Ad

FIELD
906

Xela HM•CLAUSE

0,7 mln seeds/ha
Sowing date: June 9, 2024

- Berlicum for Industry, processing & fresh market
- With an excellent storage and high dry mater
- Foliage: strong & vigorous which remains healthy for a long period
- Cylindrical roots
- IR: Ad, *Phytophtora magasperma*

FIELD 907

Muleta HM•CLAUSE

0,7 mln seeds/ha
Sowing date: June 9, 2024

- Flakkee for the industry, smooth
- Conical shaped roots
- Blunting at maturity: with a beautiful dark orange colour
- Foliage: strong & vigorous which remains healthy for a long period
- IR: Breaking

FIELD 908

Volcano Vilmorin

1,6 mln seeds/ha
Sowing date: June 9, 2024

- Cylindrical roots with a length of 19-21 cm
- Good silvering tolerance
- Foliage: erected with strong vigour
- Excellent root quality, smoothness and color
- High tolerance to frost
- HR: Alternaria Dauci
- IR: Cavity spot

FIELD 909
NORMAL SEEDS

+ 910
MINI PILLS

Polydor HM•CLAUSE

1,6 mln seeds/ha
Sowing date: June 9, 2024

- Nantes for main season with excellent cold storage ability & high yield uniformity
- Cylindrical very smooth roots
- Foliage: vigorous & erect foliage with strong attachment
- Length: 18-20 cm
- IR: Ad

FIELD 911

Maestro Vilmorin

1,6 mln seeds/ha
Sowing date: June 9, 2024

- Cylindrical roots
- Tolerance to silvering
- Foliage: erected with medium vigour
- Exceptional root quality: smoothness and color
- Length: 17-20 cm
- HR: Alternaria Dauci, Powdery mildew
- IR: Cavity spot, Xanthomonas carotae, Carrot fly



HIGHLIGHT

FIELD 915

Vigora

Plant distance: 60 x 10 cm
Transplanting date: June 21, 2024

- Very uniform and vigorous
- Flexible variety, well adapted to stressful conditions
- The yield booster!
- Harvest period September-December
- Suited for fresh market and very strong performance for processing

FIELD 916

Santora

Plant distance: 60 x 10 cm
Transplanting date: June 21, 2024

- Good length with a neat V and flag leaf
- Very easy to trim and to peel
- Nice base plate without bulb
- Strong performance in autumn

FIELD 917

Isadora

Plant distance: 60 x 10 cm
Transplanting date: June 21, 2024

- High yielding, dark blue with high specific weight
- Erect plant type, uniform variety
- Easy to clean
- Harvest mid-October to mid-December

FIELD 918

33-3287

Plant distance: 60 x 10 cm
Transplanting date: June 21, 2024

- Medium long shaft
- Uniform variety with erect blue leaf habit
- Easy to peel
- Strong against thrips and diseases
- Suitable for fresh market, harvest in autumn



HIGHLIGHT

FIELD 920

Signora

Plant distance: 60 x 10 cm
Transplanting date: June 21, 2024

- Very strong disease package, very strong against thrips
- Suitable for short shaft fresh market, harvest in autumn
- Combination of excellent peeling capacity and uniformity

FIELD 919

33-3272

Plant distance: 60 x 10 cm
Transplanting date: June 21, 2024

- Uniform variety with very good field standing ability
- Erect and dark blue, long shafted variety
- Strong against thrips
- Late autumn, winter harvest

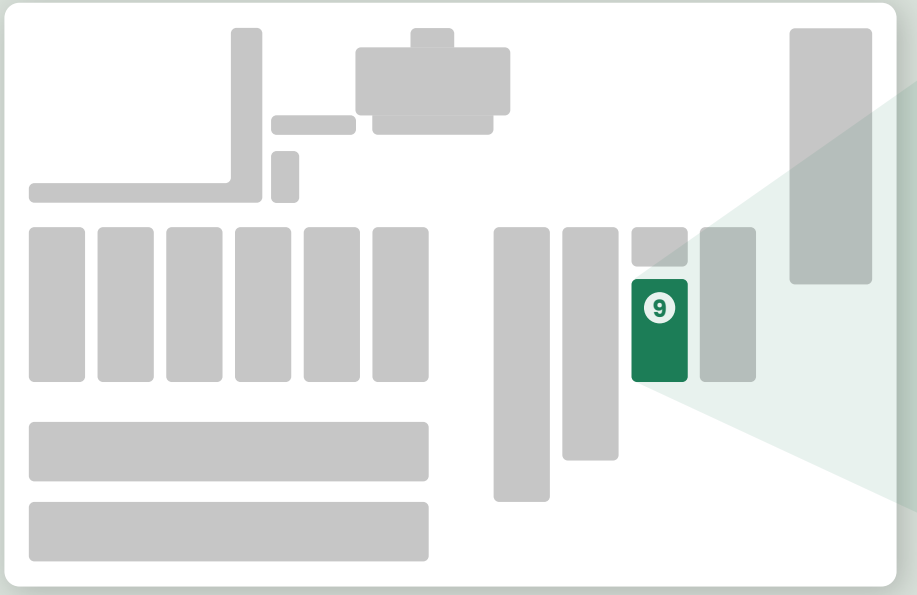
FIELD 921

33-3001

Plant distance: 60 x 10 cm
Transplanting date: June 21, 2024

- Good peeling capacity
- Strong against bolting
- Harvest late autumn, winter
- High yielding, very uniform, erect variety with long shaft

FIELD
BLOCK 9



Lettuce, bunching onion

801	Robinson	Firecut	856
802	Robinson	Firecut	855
803	Canada	MF301634	854
804	Canada	MF301634	853
805	Dark Knight	MF301467	852
806	Dark Knight	MF301467	851
807	Noumea	Yambu	850
808	Noumea	Yambu	849
809	ICEEU16049	Carimbo	848
810	ICEEU16049	Carimbo	847
811	Glassica	Tarantela	846
812	Glassica	Tarantela	845
813	Malua	ROM-16328	844
814	Malua	ROM-16328	843
815	Periti	Holidei	842
816	Periti	Holidei	841
817	BRP9683	BRP9683	840
823	Choho	Choho	830
824	MKS-N11	MKS-N11	829
825	Carel	Carel	828
826	Savel	Savel	827

FIELD
801 + 802

Robinson

Plant distance: 28 x 28 cm
Transplanting date: August 12 & 19, 2024

- Ideal for the fresh produce market and industrial processing
- Very reliable variety for production from late spring through to early autumn
- Bright-green, firm, well-closed head
- HR: BL1-15, 17, 19

FIELD
803 + 804

Canada

Plant distance: 28 x 28 cm
Transplanting date: August 12 & 19, 2024

- Uniform and productive iceberg with good tolerance to internal tip-burn and bolting
- HR: Bl: 29-40EU, Nr: 0
- IR: Fol4

FIELD
805 + 806

Dark Knight

Plant distance: 28 x 28 cm
Transplanting date: August 12 & 19, 2024

- Dark green iceberg for hot conditions with strong tolerance to tip-burn and bolting
- HR: Bl: 29-40EU, Nr: 0, Fol4
- IR: LMV1



HIGHLIGHT

FIELD
807 + 808

Noumea

Plant distance: 28 x 28 cm
Transplanting date: August 12 & 19, 2024

- Productive iceberg with full Bremia resistances and good bolting tolerance
- HR: Bl29-41EU

FIELD
809 + 810

ICEEU16049

Plant distance: 28 x 28 cm
Transplanting date: August 12 & 19, 2024

- Iceberg lettuce
- Well-shaped and good weight iceberg for processing and fresh market
- HR: Bl29-41EU

FIELD
811 + 812

Glassica

Plant distance: 28 x 28 cm
Transplanting date: August 12 & 19, 2024

- Iceberg lettuce
- Flexible variety with high agronomic standards and good tolerance to tip burn and bolting
- HR: Bl29-39EU, Nr: 0
- IR: LMV1

FIELD
813 + 814

Malua

Plant distance: 28 x 28 cm
Transplanting date: August 12 & 19, 2024

- Iceberg with high tolerance to tip burn for hot conditions
- HR: BL29-37, 40-41EU, Nr: 0, Fol4

FIELD
815 + 816

Periti

Plant distance: 28 x 28 cm
Transplanting date: August 12 & 19, 2024

- Lettuce Butterhead
- Light blond green lettuce with good tolerance to bolting and Fol1 resistance
- HR: Bl29-40EU, Nr: 0
- IR: LMV1, Fol1

FIELD
817 + 840

BRP9683

Plant distance: 28 x 28 cm
Transplanting date: August 12 & 19, 2024

- Lettuce Butterhead
- Summer type butterhead for fresh market
- HR: Bl29-41EU, Nr: 0
- IR: LMV1

HIGHLIGHT



FIELD
841 + 842

Holidei

Vilmorin

Plant distance: 17,5 x 18 cm
Transplanting date: August 12 & 19, 2024

- Dark little gem
- Very tolerant to tip burn and bolting with Fol resistances
- HR: Bl29-30,32-41EU, Nr: 0, Fol1, Fol4
- IR: LMV1

FIELD
843 + 844

ROM-16328

Vilmorin

Plant distance: 17,5 x 18 cm
Transplanting date: August 12 & 19, 2024

- Dark green and large romaine with good tolerance to bolting and tip burn
- HR: Bl29-37,40,41EU, Nr: 0, Fol1, Fol4

FIELD
845 + 846

Tarantela

Vilmorin

Plant distance: 17,5 x 18 cm
Transplanting date: August 12 & 19, 2024

- Straight shape Mini romaine for spring and autumn slot
- HR: Bl29-41EU, Nr: 0, Fol4

FIELD
847 + 848

Carimbo

Vilmorin

Plant distance: 17,5 x 18 cm
Transplanting date: August 12 & 19, 2024

- Full resistant disease package in our mini romaine range
- HR: Bl29-41EU, Nr: 0, Fol1
- IR: LMV1

FIELD
849 + 850

Yambu

Vilmorin

Plant distance: 17,5 x 18 cm
Transplanting date: August 12 & 19, 2024

- Mid-sized romaine for summer with good tolerance to bolting and necrosis
- HR: Bl29-41EU, Nr: 0, Fol4



HIGHLIGHT

FIELD
853 + 854

MF301634

Vilmorin

Plant distance: 28 x 28 cm
Transplanting date: August 12 & 19, 2024

- Lettuce red multileaf
- Beautiful cherry red color with good weight, a good base, and fairly strong anchorage
- HR: Bl29-41EU, Nr: 0
- IR: LMV1

FIELD
851 + 852

MF301467

Vilmorin

Plant distance: 28 x 28 cm
Transplanting date: August 12 & 19, 2024

- Dark green multileaf with strong crispy leaf and good crop stand (Exaudio type)
- HR: Bl29-41EU, Nr: 0
- IR: LMV1

FIELD
855 + 856

Firecut

Vilmorin

Plant distance: 28 x 28 cm
Transplanting date: August 12 & 19, 2024

- Red crispy multileaf with good size and nice dark red color
- HR: Bl29-41EU, Nr: 0, Fol1, Fol4
- IR: LMV1



HIGHLIGHT

FIELD
824 + 829

MKS-N11

Vilmorin

Plant distance: 26 x 10 cm
Sowing date: July 8 & 22, 2024

- New vigorous and very uniform hybrid
- Very erect plants, with appealing blue/green color
- Strong root system makes this variety well adapted to stress conditions
- High field tolerance against downy mildew

FIELD
823 + 830

Choho

Vilmorin

Plant distance: 26 x 10 cm
Sowing date: July 8 & 22, 2024

- Healthy leaves with deep blue-green colour
- Very good quality without bulbing. Easy to clean
- Resistant to *Fusarium*, basal rot and pink root rot
- Vigorous and upright plant habit

FIELD
825 + 828

Carel

Plant distance: 26 x 10 cm
Sowing date: July 8 & 22, 2024

- High quality, easy to peel, long white shank
- Vigorous, darkgreen variety with upright growth habit
- Uniform and high productive variety
- IR: *Botrytis squamosa*

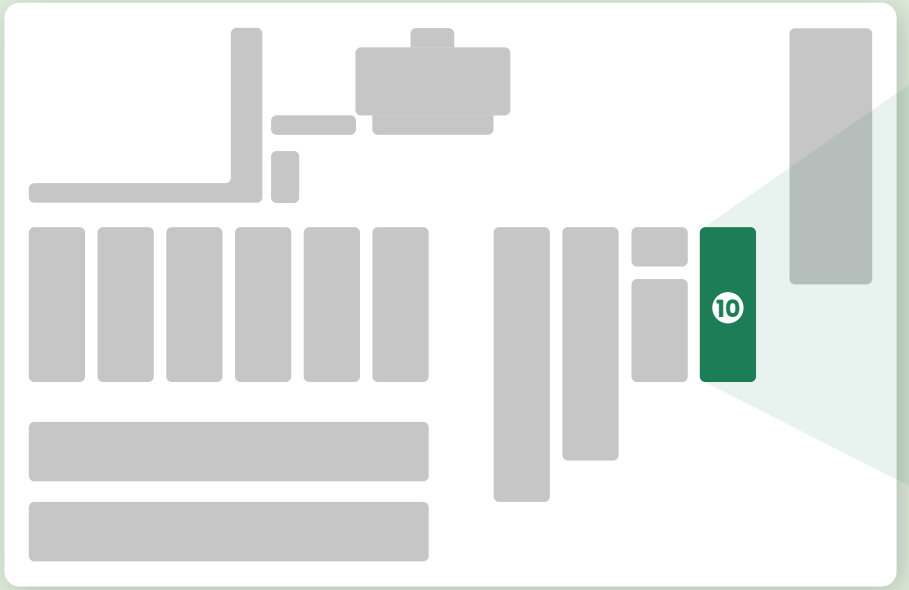
FIELD
826 + 827

Savel

Plant distance: 26 x 10 cm
Sowing date: July 8 & 22, 2024

- Similar performance as Carel, but maturing earlier and a shorter white shank

FIELD
BLOCK 10



Sweet corn

1001	Turbine
1002	Mint
1003	Airlie
1004	Coachman
1005	Sentinel
1006	Raquel
1007	Column
1008	Kamet
1009	Kopa
1010	Kiara
1011	HMC599305
1012	Kamuk
1013	Azlan
1014	Turbo
1015	Generator

SWEET CORN

FIELD 1001

Turbine HM•CLAUSE

Plant distance: 75 x 20 cm
Transplanting date: June 7, 2024

- Ideal early season sh2 variety with short days to maturity
- Good tipfill and large ears
- RM: 74 days

FIELD 1002

Mint HM•CLAUSE

Plant distance: 75 x 20 cm
Transplanting date: June 7, 2024

- Healthy, dark green plant
- Excellent field yield and processed recovery for more profits
- Tasty for both processing and fresh markets
- IR: Et, MDMV
- RM: 77 days

FIELD 1003

Airlie HM•CLAUSE

Plant distance: 75 x 20 cm
Transplanting date: June 7, 2024

- Small shipper yellow corn with amazing uniformity
- Excellent consistency and reliability
- Strong plant
- Superb taste
- RM: 79 days

FIELD 1004

Coachman HM•CLAUSE

Plant distance: 75 x 20 cm
Transplanting date: June 7, 2024

- Great for corn on the cob and good recovery numbers in the processing plant
- Strong disease package with a high resistance to rust
- HR: Ps (Rp1-E), Ps (Rp1-GFJ)
- IR: Et, MDMV
- RM: 81 days

FIELD 1005

Sentinel HM•CLAUSE

Plant distance: 75x 20 cm
Transplanting date: June 7, 2024

- Highly adaptable and reliable variety for many markets
- Good taste for high consumer satisfaction
- Straight rowing on a long ear
- IR: Et, Ps (Rp1-D), MDMV
- RM: 83 days

SWEET CORN

FIELD 1006

Raquel HM•CLAUSE

Plant distance: 75 x 20 cm
Transplanting date: June 7, 2024

- Raquel is an early bi-color sweet corn with good kernel contrast
- It features a very large ear size with great tip fill, excellent yield potential and high eating quality
- Part of our Quality Elite brand of sweet corn
- RM: 72 days

FIELD 1007

Column Vilmorin (HMC599302)

Plant distance: 75 x 20 cm
Transplanting date: June 7, 2024

- New early sh2 sweet corn for the industry market (RM 74 days)
- Good recovery
- Strong plant with long ears and good hush protection

FIELD 1008

Kamet Vilmorin (HMX59YS825)

Plant distance: 75 x 20 cm
Transplanting date: June 7, 2024

- Kamet is an sh2 yellow sweet corn developed for the processing market
- Deep kernels and high yield for more profit
- Nice ear shape and rowing
- Strong dark green plant
- RM: 78 days
- HR: Ps (RP1-e)
- IR: Et, MDMV

FIELD 1009

Kopa Vilmorin

Plant distance: 75 x 20 cm
Transplanting date: June 7, 2024

- Season sh2 variety (78 days) with high yield and vigorous plant – ideal for organic production, great resistance to Smut (Um), Virus (MDMV) and common Rust (Ps)
- Good recovery
- Ear: Length: 23 cm, Rows: 18-20

SWEET CORN

FIELD 1010

Kiara

Plant distance: 75 x 20 cm
Transplanting date: June 7, 2024

- Season sh2 variety (78 days) with excellent yield in many conditions and field holding, great resistance to Smut (Um), Virus (MDMV) and common Rust (Ps)
- Deep kernels and good recovery
- Ear: Length: 24 cm, Rows: 18-20

FIELD 1011

HMC599305

Plant distance: 75 x 20 cm
Transplanting date: June 7, 2024

- New season sh2 yellow sweet corn variety (79 days) with excellent yield and field holding, great resistance package
- Long ear for triple-cut cobbetts or additional cut kernels
- High yield variety for more profit
- HR: Ps (Rp1-e)
- IR: MDMV

FIELD 1012

Kamuk

Plant distance: 75 x 20 cm
Transplanting date: June 7, 2024

- Great resistance to Virus (MDMV) and Common Rust (Ps), large harvest window
- High productivity for the season and late season, vigourous plant
- RM: 83 days sh2
- Ear: Length: 21 cm, Rows: 18

FIELD 1013

Azlan
(SU - processing varieties)

Plant distance: 75 x 20 cm
Transplanting date: June 7, 2024

- Azlan has consistently been at the top of our yield and recovery trials the past few years
- Add in a strong disease package and you have a variety that has a huge planting window
- A new SU yellow sweet corn variety that's all about the recovery
- RM: 75 days
- HR: Ps (Rp1-i)
- IR: Et, MDMV

FIELD
1014

Turbo

(SU - processing varieties)

Plant distance: 75 x 20 cm
Transplanting date: June 7, 2024

- Turbo is a staple yellow sweet corn variety used globally in the processing market
- Reliable and widely adaptable for planting in a range of locations and slots
- Uniform ear shape and size
- Deep kernel for high recovery
- RM: 76 days
- HR: MDMV, Pst, Ps, Et, Um

FIELD
1015

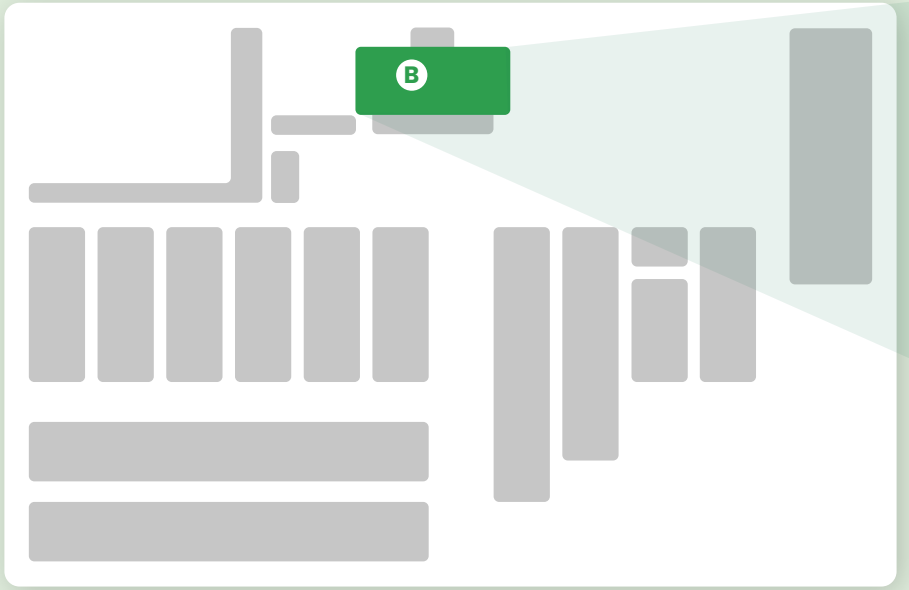
Generator

(SU - processing varieties)

Plant distance: 75 x 20 cm
Transplanting date: June 7, 2024

- Generator is a mid-late yellow sweet corn variety
- Large ears and great ear shape with excellent tip fil
- Full season variety
- Great yield for more profit
- RM: 83 days
- IR: Et, MDMV

PAVILION
DISPLAY



90°

- Cabbage
- Zucchini
- Cucumber
- Pepper
- Watermelon
- Melon
- Tomato
- Chicory
- Onion

Hazera
Growing Together

DISPLAY
CABBAGE

Tinty

- Pointed red
- In- and externally red colored with small heads
- Good field holding ability
- Suitable for short storage
- Maturity: 70

DISPLAY
ZUCCHINI

Soheila HM•CLAUSE

- White summer squash
- Excellent yield
- Nice light green color
- High percentage quality fruit
- Cylindrical
- IR: Px, ZYMV, WMV, PRSV

DISPLAY
ENDIVE

Makeba HM•CLAUSE

Plant distance: 40 x 36 cm
Transplanting date: August 2 & 8, 2024

- Escarole
- Original endive for spring to early autumn cropping
- High yield for processing
- Erect habit
- Strong bolting tolerance and good field holding ability

DISPLAY
ENDIVE

Lempika HM•CLAUSE

Plant distance: 40 x 36 cm
Transplanting date: August 2 & 8, 2024

- Original scarole endive for summer and early autumn cropping
- Erect habit and has narrow leaves in a large number
- High yield for processing



HIGHLIGHT

DISPLAY
CUCUMBER

ZiMMan

Long cucumbers (non heated greenhouse)

- Suited for hot conditions
- High yield
- CGMMV resistance
- Main market: Spain, Mexico

DISPLAY
CUCUMBER

Escolta

Long cucumbers (non heated greenhouse)

- Suited for hot conditions
- Very early
- Main market: Spain, Balkans, Mexico

DISPLAY
CUCUMBER

Salah (57651)

Baby cucumbers

- Indoor baby cucumbers
- Av. size 8-10 cm
- Main market: Turkey, CIS

DISPLAY
CUCUMBER

Nikodem

Midi cucumbers

- High Tech Indoor cucumbers
- Av. size 21-23 cm
- Main market: Poland, Russia

DISPLAY
CUCUMBER

Kitto

Pickling cucumbers

- Indoor pickle cucumbers
- Main market: Poland, Russia, Ukraine, CIS, Balkans



HIGHLIGHT

DISPLAY
CUCUMBER

Epimon (57649)

Beit Alpha cucumbers

- Beit Alpha cucumber for the hot conditions
- CYSDV tolerance
- Av. size 18-20 cm
- Main market: MENA

DISPLAY
CUCUMBER

Delistar (51475)

Light green cucumbers

- Shiny light green skin color
- Indoor cucumber
- Av. size 21-23 cm
- Main market: CIS

DISPLAY
CUCUMBER

Bereket

Beit Alpha cucumbers

- Beit Alpha cucumber for the hot conditions
- Av. size 16-18 cm
- Main market: MENA, Turkey

DISPLAY
PEPPER

Galoper

Sweet Pepper Blocky Red

- Glossy fruit and very nice shape and earliness
- Suited for protected system growth
- Good fruit setting continuity
- Lt and Nematodes resistance

DISPLAY
PEPPER

Morfeo HM•CLAUSE

Sweet Pepper Blocky Yellow

- Bright yellow color producing high quality firm fruits
- Plant adapted for protected cropping
- Very productive with a strong disease resistance package
- HR: Tm:0-3
- IR: TSWV:P0

DISPLAY
PEPPER

Lipari HM•CLAUSE

Sweet Pepper Long Horn Red

- Long horn red sweet pepper
- Strong and rustic plant with good quality for green and red picking
- Ideally for protected crop of spring and summer
- HR: Tm:0



HIGHLIGHT

DISPLAY
PEPPER

Muriel HM•CLAUSE

Sweet Pepper Blocky Red

- Blocky red pepper with TSWV resistance suitable for trellised protected production
- Mid vigor plant with great capacity to set fruits through the spring and summer season
- Variety offers a good earliness allowing growers to arrive faster to their picking season
- Very high uniformity of 4 lobed heavy fruits
- Bright red color and thick walls
- HR: Tm:0-3
- IR: TSWV:P0



DISPLAY
PEPPER

Insignia

Sweet Pepper Blocky Yellow

- Balanced plant, suited to protected growth system
- Very early
- High yield and quality till the end of the cycle
- Ideal for flow pack
- Lt resistance

DISPLAY
PEPPER

Muretta HM•CLAUSE (HMC57200)

Sweet Pepper Blocky Red

- Bright and glossy mature red color with fast green to red turning
- Vigorous plant with TSWV resistance is suitable for trellised protected production
- Produces high quality firm red fruits
- HR: Tm:0-3
- IR: TSWV:P0

DISPLAY
PEPPER

Chouca HM•CLAUSE

Sweet Pepper Blocky Red

- Recommended for open field production
- Early for mature green to red color and high commercial yield
- Adaptable variety offering consistent high quality blocky fruit
- Smooth and glossy with deep green color and a great turn to red
- Phytophtora blight and Bacterial Leaf Spot 1-3 resistances
- Exceptional disease package with excellent yield potential
- HR: PepMoV, PepYMV, PVY:0,1,2,1-2, Tm:0, Xcv:1,2,3
- IR: CMV, Pc



HIGHLIGHT

DISPLAY
RADISH

34-569

- New red round hybrid for main season indoor production
- Optimal sowing window from 15 March till 15 September
- Short, erect tops adapted for mechanical harvest
- Firm, pure white internals
- Recommended for both bunching and prepacking

DISPLAY
RADISH

Fortunella

- Red round hybrid for spring and autumn production in glasshouse
- Very good combination of balanced leaves and bulb quality
- Optimal sowing window: 1 March till 15 June and 15 August till 30 September (North Europe conditions)
- Recommended for machine harvesting due to erect leaves
- Double purpose: for bunching and prepacking
- Good on cracking, both growth and after harvest
- Very good internal quality

DISPLAY
RADISH

Florella

- Red round hybrid variety for indoor production
- Optimal sowing window from 1 March till 10 September (recommendation for Northern Europe)
- Very good for machine and hand harvesting due to erect leaves
- Uniform, round bulbs with fine tail
- Preferred by growers because of bright red colour

DISPLAY
RADISH

Melito

- Red round variety for sowing in open field from mid March till end of August
- Very uniform bulbs with fine tail and high cracking tolerance
- Flexible, farmer friendly for both bunching and pre-packing

RADISH

DISPLAY
RADISH

Prelito

- Early red round hybrid for spring and autumn outdoor production
- Bright red colour bulbs of very good internal quality and high cracking tolerance
- Medium well attached leaves
- Very good to cracking under standard growing conditions

DISPLAY
RADISH

Pepito (34-444)

- Farmer friendly, very reliable variety for sowing outdoor from March till end of August
- Consistent round shape under different weather conditions; fine tail
- Suitable for both bunching and pre-packing
- Strong thick foliage with good length

DISPLAY
RADISH

Danilo

- Flexible and farmer friendly, round red hybrid for outdoor production
- Suitable for bunch, pre-pack and processing
- Strong to cracking
- Very good internal quality, pure white, firm
- Ability to size above 50 mm

DISPLAY
RADISH

Bandito

- Outdoor round red radish suitable for all season production
- Sowing from mid March till mid August (UK conditions)
- Recommended for pre-packing
- Uniform round shape and thick skin
- Small leaf attachment and fine tap root
- High tolerance to cracking

DISPLAY
RADISH

Donato

- Productive, flexible and uniform radish
- Can be used for pre-packing, slicing and bunching throughout the whole season
- Vigorous plant and strong leaves attachment
- Very good internal quality
- Very slow development of pithiness
- Ability to size above 50 mm

DISPLAY
RADISH

Diego

- Red round radish for the all-season outdoor production
- Suitable for pre-packing, bunching and processing
- Medium tall, thick and erect tops with very strong attachment
- Full red, uniform bulbs tolerant to pithiness and cracking
- Outstanding internal quality
- Ability to size above 50 mm

DISPLAY
RADISH

Purpella

- Round purple radish for both indoor and outdoor, recommended for year-round production
- Intensive purple colour of the bulb, superb internal quality and high tolerance to cracking
- Same earliness as Hazera white and red varieties
- Easy to mix

DISPLAY
RADISH

Whitella

- Early, fast growing round white variety for year-round production
- Suitable for bunching and pre-packing
- Pure white colour of the bulb without tendency to shoulder's greening
- *Albugo candida* resistant
- Same earliness as other Hazera varieties
- Easy to mix

DISPLAY
RADISH

Varda

- Early open pollinated red round variety
- Recommended for year-round production



HIGHLIGHT

DISPLAY
RADISH

Robello

- Outdoor round red variety for autumn-winter-spring production
- Good vigour leaves for cold season are well attached
- Intensive red colour, also after intensive wash
- Strong to cracking
- Recommended for both bunching and pre-packing

HIGHLIGHT



HIGHLIGHT



DISPLAY
RADISH

34-678 (experimental)

- Round red/white striped radish for both indoor and outdoor
- Recommended for year-round production
- Suitable for bunching and pre-packing
- Same earliness as other Hazera varieties
- Easy to mix

DISPLAY
RADISH

Resito (34-305)

- Red round variety for full season outdoor production
- Robust and healthy foliage
- Bright red colour, also after washing
- Very strong to cracking
- Keeps the round shape through the season



HIGHLIGHT

DISPLAY
WATERMELON

Exotica

Mini seedless

- Crimson type
- Good fruit setting
- Very nice red color and firm flesh
- Nice taste and crunchiness
- Fruit size 1.3-2 kg (9-10 per box)
- Suited for greenhouse and open field

DISPLAY
WATERMELON

Ocelot

Mini seedless

- Tiger type
- Very uniform fruits
- Round shape with a nice external stripes
- Deep red color flesh
- Fruit size 1.3-2.5 kg (6-7 per box)

DISPLAY
WATERMELON

Margay

Midi seedless

- Tyger type with nice green color stripes
- Fruit size 3-5 kg (5-6 per box)
- Double purpose, fresh and processing
- High yield and good shelf life

DISPLAY
WATERMELON

Lynx

Mini seedless

- Crimson type
- Strong plant and small fruit with firm flesh
- Ideal for long distance markets
- Excellent in hot conditions
- Very good shelf life
- Fruit size 1-1.8 kg (9-12 per box)

DISPLAY
MELON

Gaby

HM•CLAUSE

- Early variety, well adapted from tunnels to open field late season, concentrated harvest
- Uniform harvest
- Full sanitary package: Ag, very good Powdery Mildew and good *Fusarium* behavior
- HR: Fom:0,1,2
- IR: Gc:0/Px:1,2,3,3-5,5/Ag
- Easy harvest (peduncle crack as maturity indicator)
- Very nice attractive fruit presentation with high internal quality



HIGHLIGHT

DISPLAY
TOMATO

ToBRFV IR
Protected by HM.

Pendragon

Indeterminate

- Cherry mini plum with extra long shelf life
- High yield potential
- Easy harvest
- Uniform fruit size
- Main markets: Spain, Mexico, HT Tomato
- HR: ToMV, Sl, TTV, Fol:0
- IR: Mi, Mj, TYLCV, ToBRFV

DISPLAY
TOMATO

Sensera

Indeterminate

- HR: Fol:0-2, ToMV
- Tasty TOV tomato with 6 fruits
- Strong plant
- Long shelf life
- High taste

DISPLAY
TOMATO

Goutine

Indeterminate

- Loose tomato for taste with internal green gel
- Flat and sligthly ribbed fruit
- Deep red color
- Brix around 6.5-7
- Main market: HT Tomato
- HR: Vd, Fol: 1,2, ToMV

DISPLAY
TOMATO

Manistella

Indeterminate

- Pink Beef Tomato
- Protected production for 8-12 clusters (when grafted also possible for 20-24 clusters)
- No green shoulders, no cracking
- Stable fruit size during whole season
- HR: ToMV, Fol (1,2), Vd, Ff (A-E)
- IR: TSWV, TYLCV, Mi, Mj, S

DISPLAY
TOMATO

Windsor

ToBRFV IR
Protected by H.

Indeterminate

- Cherry mini plum with extra long shelf life
- High yield potential
- Easy harvest and uniform fruit size
- Main markets: Spain, Mexico, HT Tomato
- HR: ToMV, Sl, TTV, Pf, Fol:0
- IR: Mi, Mj, TYLCV, ToBRFV

DISPLAY
TOMATO

Summersun

Indeterminate

- Yellow cherry with the best taste in this segment
- High yield potential
- Strong plant
- Loose harvest
- Main markets: the reference in yellow cherry
- HR: Vd, ToMV, Fol:1

DISPLAY
TOMATO

48100

Indeterminate

- Orange mini plum
- Keeps size during whole season
- Early variety
- Generative plant type
- Main markets: Spain, Mexico, High Tech
- HR: ToMV

HIGHLIGHT



HIGHLIGHT



DISPLAY
TOMATO

Intuitivo

HM•CLAUSE

Indeterminate Cherry Tomato

- Cherry cluster and loose with high yield potential
- Excellent shelflife
- Strong vigor
- Main market: Morocco, Spain, Italy
- Leaflet foodchain available
- HR: Fol:0,1; ToMV:0,1,2, Pf:A-E
- IR: Mi, Ma, Mj, ToBRFV, TYLCV

DISPLAY
TOMATO

Fleming

HM•CLAUSE

Indeterminate Beef

- Beef with excellent Yield
- Strong vigor
- Very nice red color & firmness
- Height: 220-250g
- Main market: Spain, Italy, Greece
- HR: Fol:0,1; FOR; ToMV:0,1,2, Va:0, Vd:0; Pf:A-E
- IR: TYLCV, ToBRFV



HIGHLIGHT

DISPLAY
TOMATO

Flamansun HM•CLAUSE

Indeterminate Oxheart

- Plant well adapted to High Tech
- Clado resistance
- Fruits 200-220 g with appealing yellow color, red flamed when mature
- Good tolerance to BER (Blossom End Rot)
- Main market: France
- HR: Fol:0,1,2, FOR, ToMV:0,1,2, Va:0, Vd:0, Pf:A-E
- IR: TSWV:T0

DISPLAY
TOMATO

27501

Indeterminate

- Beef with high yield potential
- Very uniform fruits
- Keeps size in summer
- Early variety
- HR: ToMV, For, Fol(0,1), Vd, Ff (A-E)

DISPLAY
TOMATO

TOBRFV IR
Protected by

Thireos

Indeterminate

- Beef with high yield potential
- Uniform fruits
- Strong vigor
- HR: Vd, Fol:0,1, ToMV, Sl, Fo
- IR: TSWV, Mi, Mj, ToBRFV

DISPLAY
TOMATO

EXP 44590 HM•CLAUSE

Indeterminate Brown Marmande

- Experimental only
- Fol:0, For, ToMV:0,1,2, Pf:A,B,C,D,E



DISPLAY
TOMATO

Delisun HM•CLAUSE
(EXP 44514)

Indeterminate Yellow Marmande

- Plant well adapted to High Tech
- Clado resistance
- Fruits 260-320 g with appealing yellow color, red flamed when mature
- Very good yield potential
- Main market: France
- Leaflet foodchain available + leaflet of the variety in English
- HR: Fol:0, FOR, ToMV:0,1,2, Va:0, Vd:0, Pf:A-E
- IR: TSWV:T0; Pi

DISPLAY
TOMATO

TOBRFV IR
Protected by

Lollipop

Indeterminate

- Main market: Greece
- HR: ToMV, Sl, Pts, ToTV
- IR: TSWV, TYLCV, Mi, ToBRFV

DISPLAY
TOMATO

TOBRFV IR
Protected by

49040

Indeterminate

- Yellow cherry round
- Excellent taste
- High yield potential
- Long and vegetative plant
- Main markets: High Tech only
- HR: ToMV, Sl
- IR: ToBRFV, Mi, TYLCV

DISPLAY
TOMATO

TOBRFV IR
Protected by

Tentadero

Indeterminate

- All year round growing season
- Loose harvest
- High vigor
- Main markets: Spain, Mexico
- HR: ToMV, Pf, Sl
- IR: ToBRFV

DISPLAY
CHICORY

Flexine

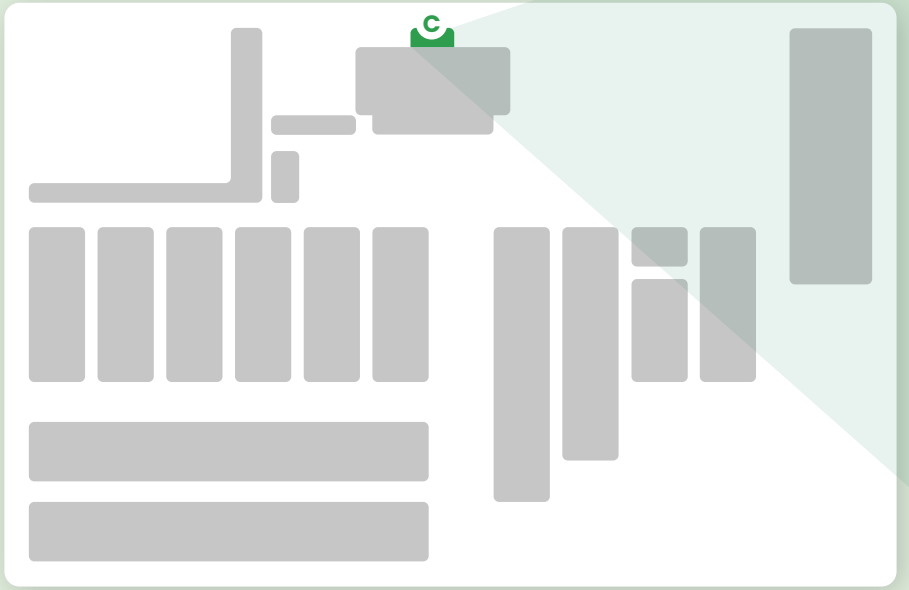
- Late to very late variety.Produces a beautiful green, upright and averagely vigorous field crop
- Produces a high number of uniform pens
- Beautiful, short, coarse heads, well suitable for small packaging
- Little pitting sensitivity and strong against brown edge

DISPLAY
CHICORY

Djine

- Late to very late variety
- Produces a short, green, upright field crop with a fine leaf collar
- Can produce a very high number of erectable, uniform quills
- Is the least sensitive to pitting and is strong against brown edge
- The heads are easy to process and have a high specific weight

ONION
DISPLAY



90°

Fasto	Ceresco
Vento	37-136
Centro	Bellesco
Nico	Taresco
Rondo	Redesco
Paradiso	Franzisco
Viggo	Meranto
Firmo	Rhino
Prospero	Thunderstone
Dormo	Bronstone
Redrover	Copperstone
Redflash	37-140
Redshine	Moonstone
Storo	Corrado
Euresco	Cupido
Prelesco	Contacdo
Haeckero	Crusado
Manesco	Akado

DISPLAY
ONION

Fasto

Extra Long Day Yellow

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

DISPLAY
ONION

Vento

Extra Long Day Yellow

- 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

DISPLAY
ONION

Centro

Extra Long Day Yellow

- Early maincrop variety producing very high yield
- 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



HIGHLIGHT

DISPLAY
ONION

Nico (37-132)

Extra Long Day Yellow

- Mid-early variety
- The golden combination of earliness, yield and flexibility
- Strong growing, vigorous plants for good performance on various soils
- Erect, strong leaves for good field ventilation and crop health
- Recommended for long storage (deep dormancy)



HIGHLIGHT

DISPLAY
ONION

Paradiso

Extra Long Day Yellow

- Mid early variety for long storage
- Uniform, globe bulbs with well attached, yellow skins
- Reliable variety with high yielding potential
- Recommended for long storage

DISPLAY
ONION

Viggo

Extra Long Day Yellow

- Mid-early variety for very long storage
- Bulbs round, with thin neck and well attached skins
- Recommended for all soil types
- Strong root system and vigorous growth

DISPLAY
ONION

Rondo (37-130)

Extra Long Day Yellow

- Mid-early variety
- The golden combination of yield and quality
- Uniform, globe-round bulbs with thin skins
- Erect leaves for good crop ventilation in the field
- Reliable, highly productive variety for mid long storage

DISPLAY
ONION

Firmo

Extra Long Day Yellow

- Mid early variety for long storage
- The golden combination of high yield and quality
- Globe, uniform bulbs with well attached skins and thin neck



HIGHLIGHT

DISPLAY
ONION

Prospero (37-129)

Extra Long Day Yellow

- Mid-early variety for organic, low residue or conventional production
- The golden combination of resistance, deep dormancy and yielding potential
- Vigorous plants with strong root system
- Resistance: *Peronospora destructor* (Downy Mildew)

DISPLAY
ONION

Dormo

Extra Long Day Yellow

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

DISPLAY
ONION

Redrover

Extra Long Day Red

- Early variety for long storage
- Vigorous plants and good root system for high yield potential on various soils
- Intensive red, high quality skins

DISPLAY
ONION

Redflash

Extra Long Day Red

- Vigorous plants for very high yield potential
- Good dormancy for sprouting and roots re-growth
- Long storage possible

DISPLAY
ONION

Redshine

Extra Long Day Red

- Mid-early variety for long storage
- Globe shaped onions with thin necks and very good uniformity
- Red, shining skins
- Vigorous plants with erect leaves for good crop ventilation



DISPLAY
ONION

Storo (37-131)

Extra Long Day Yellow

- Mid-late variety
- The golden combination of yield and storability
- Round/high round bulbs with thin necks
- Vigorous plants and strong root system
- Variety can benefit from late summer rains to build high yield
- Long storage

ONION

DISPLAY
ONION

Euresco

Long Day Hard Globe Yellow

- Very early variety suited for mid-long storage
- Strong to bolting
- Uniform, firm onions with well attached skin and thin necks
- Highly productive with good root system

DISPLAY
ONION

Prelesco

Long Day Hard Globe Yellow

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

DISPLAY
ONION

Haeckero

Long Day Hard Globe Yellow

- Productive early variety for mid-long storage
- Good skin retention, uniform globe shape and good plant vigour
- Recommended for organic production
- Resistance: *Peronospora destructor* (Downy Mildew)

DISPLAY
ONION

Manesco

Long Day Hard Globe Yellow

- 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

DISPLAY
ONION

Ceresco

Long Day Hard Globe Yellow

- Mid early variety suited for long storage
- Flexible and reliable variety
- Uniform, firm onions with well attached skin and thin necks
- Highly productive with good root system



HIGHLIGHT

DISPLAY
ONION

37-136

Long Day Hard Globe Yellow

- Early/mid-early downy mildew resistant variety
- Round, very uniform bulbs of high quality
- Well attached skins
- Strong root system and vigour for high yielding potential
- Recommended for long storage
- Resistance: *Peronospora destructor* (Downy Mildew)

DISPLAY
ONION

Bellesco

Long Day Hard Globe Yellow

- Mid -early variety- the golden combination of quality and storage potential for organic production
- Uniform, high globe firm onions with yellow-brown, good quality skins
- Vigorous plants with erected leaves
- Very high yield potential
- Resistance: *Peronospora destructor* (downy mildew)

DISPLAY
ONION

Taresco

Long Day Hard Globe Yellow

- Very early variety suited for mid-long storage
- Vigorous plants with strong, erect leaves
- Uniform, firm onions with well attached skin and thin necks
- Very strong root system

DISPLAY
ONION

Redesco (37-128)

Long Day Hard Globe Red

- Mid early variety
- Uniform, globe shaped firm onions with thin neck
- Intensive red, well attached skins
- High bolting tolerance
- Long storage potential

DISPLAY ONION

Franzisco

Long Day Hard Globe Yellow

- Early variety for short storage
- Due to very strong root system and good vigour, recommended for light, sandy soils
- Round/high round bulbs with light yellow, well attached skins

DISPLAY ONION

Meranto

Long Day Spanish Storage Yellow

- A variety for mid-long storage
- Uniform, globe bulbs with thin neck
- Dark yellow/brown skins

DISPLAY ONION

Rhino

Long Day Spanish Storage Yellow

- Mid-early variety with very high yield potential
- Uniform, globe shaped, big calibers bulbs with thin neck
- Vigorous plants and strong root system for high yield potential
- Mid-short storage potential

DISPLAY ONION

Thunderstone

Long Day Spanish Storage Yellow

- Early variety
- Firm, globe, dark skinned bulbs
- Very vigorous plants for good yield potential

DISPLAY ONION

Bronstone

Long Day Spanish Storage Yellow

- Mid early, productive, dark skinned variety
- Erect leaves and strong plant
- Very firm bulbs with long storage potential

DISPLAY ONION

Copperstone (37-126)

Long Day Spanish Storage Yellow

- Very productive variety for long storage
- Globe, firm bulbs with golden-brown well attached skins
- Erect, vigorous leaves

DISPLAY ONION

37-140

Long Day Spanish Storage Red

- Early variety with good storability
- Vigorous plant, very uniform bulbs
- Fast internal coloration
- High yield potential

DISPLAY ONION

Moonstone

Long Day Spanish Storage White

- Uniform globe shaped bright white bulbs
- Vigorous plants and strong root system for very high yield potential
- Remains highly productive under adverse conditions
- Suitable for mid short storage

ONION

DISPLAY ONION

Corrado

Set Onion Yellow

- Mid late variety with high yielding potential
- Very vigorous
- Well attached, good quality skins
- Round to high round firm bulbs

DISPLAY ONION

Cupido

Set Onion Yellow

- Early variety with high yielding potential
- Round to high round shape
- Firm bulbs with well attached skins

DISPLAY ONION

Contado

Set Onion Yellow

- Early variety with long storage potential
- Globe to high globe shape
- Very firm bulbs with good skin retention and thin neck

DISPLAY ONION

Crusado

Set Onion Yellow

- Very early
- High bolting tolerance
- Globe to high globe bulbs
- Well attached skins
- High yield potential for this early segment

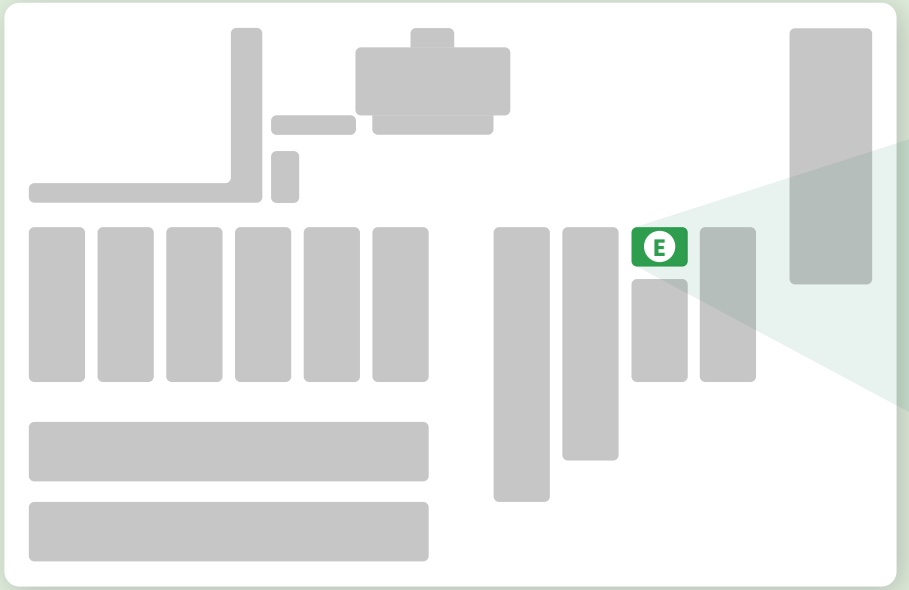
DISPLAY ONION

Akado

Set Onion Red

- Very early variety with high bolting tolerance
- Intense bright red well attached skins
- Fine neck
- High quality bulb

CORN SALAD
DISPLAY



90°

Trophy
Parade
Palace
Jazz
Gala
Festival
Elexir
Audace
Agathe

Hazera
Growing Together



DISPLAY
CORN SALAD

Parade HM•CLAUSE

- Upright type, thick round leaves
- Very versatile, can be grown all year round
- Very good cotyledon quality

DISPLAY
CORN SALAD

Trophy HM•CLAUSE

- Large round green leaves
- Fast growing variety for autumn and winter cropping

DISPLAY
CORN SALAD

Palace HM•CLAUSE

- Large and round leaves
- Original compact type with very short petiole
- Can be grown from spring to autumn under specific conditions

DISPLAY
CORN SALAD

Gala HM•CLAUSE

- Mid erected type, smoothy round leaves
- Very versatile, can be grown all year round



HIGHLIGHT

DISPLAY
CORN SALAD

Jazz HM•CLAUSE

- Vigorous variety for autumn and winter cropping
- Upright habit, thick broad leaves

DISPLAY
CORN SALAD

Elixir HM•CLAUSE

- Thick leaves with very short petioles
- Well adapted to summer cropping, even in open field

DISPLAY
CORN SALAD

Audace HM•CLAUSE

- Upright variety with thick leaves
- Rather compact
- Well adapted to late spring to early autumn cropping

DISPLAY
CORN SALAD

Agathe HM•CLAUSE

- Fast growing variety for autumn and winter cropping
- Very upright habit


HIGHLIGHT

CONTACT MAP

1 2 3 4 5 6 7 8 9 10 B C E

DISPLAY
CORN SALAD

Festival

HM•CLAUSE

- Upright variety, thick round broad leaves
- Well adapted to autumn and winter slot



Hazera
Growing Together

Hazera Seeds B.V.

P.O. Box 28
4920 AA Made
The Netherlands

+31 (0) 162.690.900
info@hazera.com
www.hazera.com

Find us on:

* 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.
* Pplease refer to the ISF definitions at 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.

Attention: This information and any complementary/other verbal or written information that may be given on behalf of Hazera, present average results of specific trials; these are neither exhaustive nor necessarily accurate and may not be regarded as advice, guidance, recommendation, representation or warranty. Sowing times and growing areas are indicative only. Pictures are illustrative only. The sale & use of seeds are subject to the terms and conditions appearing collectively on seed packages and in catalogues and/or at: www.hazera.com/terms-and-conditions. E&OE. © 2024 Hazera. All rights reserved.

A BRAND OF Limagrain

hazera.com