



SPECIALISED IN
VEGETABLE SEEDS

CATALOG

2026





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ABOUT US



Ergon International N.V. with a brand name Ergon Seed is a world-wide operating vegetable seed company, established in 1995 in Enkhuizen, the Netherlands.

Our aim is to learn the special market requests, develop and represent an assortment of well-performing strong varieties to each of our partners.

We are focused on high quality vegetable breeding products and our main crops are:

tomatoes	eggplant	pepper	watermelon
cucumbers	squash	rootstock watermelon	melon

Ergon Seed company pays special attention to quality control, logistics and creating the conditions for developing the successful cooperation with our partners. In our offices in Enkhuizen we work with a committed and dedicated team. We store, pack and ship our products with the greatest care to ensure that our customers receive their high quality products in the best possible condition at all times.

The seeds are treated with Fludioxonil or Sapphire seed coating PreMix. The crop care specialist manages all the procedures according to the world standards and ISTA protocols and this quality testing program is audited by Naktuinbouw (Netherlands Inspection Service for Horticulture).

TOMATO
INDETERMINATE



Tm: Tomato Mosaic Virus
V: Verticillium
F: Fusarium
N: Nematodes
Fc: Fusarium crown and root rot
P: Pseudomonas
Sw: Tomato Spotted Wilt Virus
Ty: Tomato Yellow Leaf Curl Virus
Ff: Fulvia fulva
(ex Cladosporium fulvum)
On: Oidium Neoplycopersici
(): under testing

TOMATO INDETERMINATE **GLOBE PINK**

ES 5498 F1



ES 5054 F1



ES 5494 F1



ES 41009 F1



ES 41010 F1



Crop	Type/segment	Variety	Earliness	Fruit colour	Fruit shape	Weight, g	Firmness	Plant habit	Resistance	Remarks
Tomato indeterminate	Globe pink	ES 5054 F1	medium early	pink	round	180-220	firm	strong, open	Tm V F2 N	LSL fruits, strong plant, productive
Tomato indeterminate	Globe pink	ES 5494 F1	medium early	pink	globe	200-250	firm	strong compact	Tm V F2 N Sw	very productive, nice pink fruits, strong plant
Tomato indeterminate	Globe pink	ES 5498 F1	medium early	pink	globe	210-270	firm	compact	Tm V F2 N (Sw)	productive, uniform pink variety
Tomato indeterminate	Globe pink	ES 41009 F1	early	deep pink	globe	220-300	medium firm	strong compact	Tm V F2 Sw	the fruits are big (to 620 g on the second cluster) and tasty
Tomato indeterminate	Globe pink	ES 41010 F1	early	deep pink	globe	230-280	firm	compact	Tm V N Sw	the plant is compact and short (like semideterminate), the fruits are tasty and deep pink

TOMATO INDETERMINATE **GLOBE RED**

ES 5487 F1



ES 4840 F1



ES 4874 F1



ES 5516 F1



ES 40012 F1



ES 40089 F1



ES 40038 F1



ES 40042 F1



ES 40043 F1



ES 5455 F1



ES 40055 F1



Crop	Type/segment	Variety	Earliness	Fruit colour	Fruit shape	Weight, g	Firmness	Plant habit	Resistance	Remarks
Tomato indeterminate	Globe red	ES 4840 F1	early	apple green - red	globe	200-250	firm	strong	Tm V F2 N	strong, vigorous plant, very suitable for early cultivation, excellent fruit quality
Tomato indeterminate	Globe red	ES 4874 F1	early	apple green - red	globe	180-225	firm	strong	Tm V F2 N	spring cultivation, but also suitable for winter and autumn, excellent fruit quality
Tomato indeterminate	Globe red	ES 5487 F1	early	red	globe	220-260	firm	strong compact	Tm V F2 N Sw (Cm)	slightly ribbed, nice red, firm fruits, compact plant
Tomato indeterminate	Globe red	ES 5516 F1	medium early	red	beef	220-270	firm	average	Tm V F2 N Sw Ty	uniform, nice big beef, slightly ribbed fruits
Tomato indeterminate	Globe red	ES 40012 F1	early	red	globe	200-260	firm	strong compact	Tm V F2 N Ty Sw On	slightly ribbed, nice red, firm, big and uniform fruits, excellent taste

Crop	Type/segment	Variety	Earliness	Fruit colour	Fruit shape	Weight, g	Firmness	Plant habit	Resistance	Remarks
Tomato indeterminate	Globe red	ES 40038 F1	early	red	globe	180-250	firm	average	Tm V F2 Ty Sw	small internodes, uniform attractive fruits
Tomato indeterminate	Globe red	ES 40042 F1	early	red	globe	240-300	firm	strong	Tm V F2 N Sw Fc	tasty big fruits (to 620 g), small internodes
Tomato indeterminate	Globe red	ES 40043 F1	early	red	globe	230-300	firm	strong, compact	Tm V F2 N Sw Ty	big fruits (to 640 g), good fruit setting on the 5-7 clusters
Tomato indeterminate	Globe red	ES 40055 F1	early	apple green - red	globe	200-260	firm	strong, compact	Tm V F3 N Sw Ty (t)	apple green colour of fruits, early maturity, good fruit setting on the 5-7 clusters
Tomato indeterminate	Globe red	ES 40089 F1	early	red	round	240-280	firm	compact, open	Tm, Va, Vd, F 0-1, (Fcr), Ty	productive, and adaptive to different conditions variety
Tomato indeterminate	Cluster	ES 5455 F1	early	deep red	globe	175-200	very firm	strong, open	Tm V F2 N Sw Fc (On)	very firm fruits, compact plant, good adaptivity to different conditions of growing

TOMATO INDETERMINATE



Crop	Type/segment	Variety	Earliness	Fruit colour	Fruit shape	Weight, g	Firmness	Plant habit	Resistance	Remarks
Tomato indeterminate	Globe yellow	ES 5451 F1	early	yellow / gold	globe	140-180	firm	strong, compact	Tm V F2 N (Ty)	strong plant with uniform, firm (!) yellow/gold fruits, high productivity
Tomato indeterminate	Coeur de Boeuf	ES 5434 F1	early	red	coeur de boeuf	220-280	medium firm	strong, compact	Tm V F Fc (Ty)	productive variety, no cracking
Tomato indeterminate	Marmande pink	ES 45000 F1	early	deep pink	marmande	250-320	medium firm	average	Tm V F2 Ty Sw	nice pink marmande variety with Ty and Sw resistance
Tomato indeterminate	Marmande red	ES 5431 F1	medium	deep red	marmande	400-450	firm	balanced vigour	Tm V F N Sw (Fc) (Bs)	variety for indoor and outdoor cultivation, performs best in spring and autumn, very tasteful fruits
Tomato indeterminate	Marmande red	ES 45005 F1	medium	red	marmande	240-300	firm	average	Tm V F N Fc	big marmande type fruits

TOMATO INDETERMINATE



Crop	Type/segment	Variety	Earliness	Fruit colour	Fruit shape	Weight, g	Firmness	Plant habit	Resistance	Remarks
Tomato indeterminate	Roma type	ES 42018 F1	medium early	red	plum/ blocky	130-160	very firm	average	Tm V F2 N Sw Ty	high production of nice uniform fruits
Tomato indeterminate	Roma type	ES 5005-631 F1	medium early	red	roma / heart shape	130-160	very firm	very strong	Tm V F2 N Sw Ty	high productive, large clusters with uniform, firm fruits
Tomato indeterminate	Roma type	ES 5005-665 F1	medium early	yellow	roma	110-130	firm	strong, vegetative	Tm V F2 Sw	bright yellow, firm fruits, excellent setting
Tomato indeterminate	Roma type	ES 5005-666 F1	medium early	orange	roma	110-160	firm	strong, vegetative	Tm V F2 N Sw P	very uniform, firm fruits, high production
Tomato indeterminate	San Marzano	ES 42002 F1	medium early	red	san marzano	130-170	firm	very strong	Tm V F3 N Ty Sw On	high productive, large clusters with uniform, firm fruits, strong against blossom end rot

TOMATO INDETERMINATE **CHERRY/ CANDY**

ES 5005-270 F1



ES 51007 F1



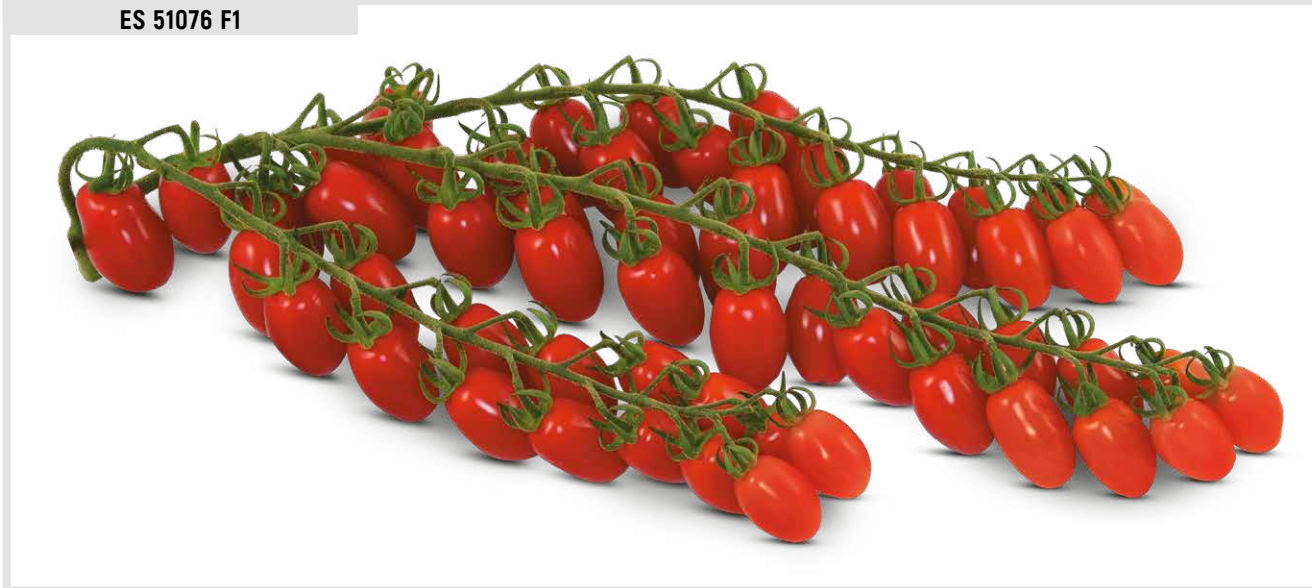
ES 51015 F1



Crop	Type/segment	Variety	Earliness	Fruit colour	Fruit shape	Weight, g	Firmness	Plant habit	Resistance	Remarks
Tomato indeterminate	Candy	ES 51007 F1	early	pink	grape	15-20	firm	strong, balanced	Tm F2 N	very good and easy fruit setting, uniform clusters 14-16 fruits, very tasty fruits
Tomato indeterminate	Candy	ES 51015 F1	early	yellow	mini San Marzano	12-18	firm	strong, balanced	F2 N	very good and easy fruit setting, uniform clusters 14-16 fruits, very tasty fruits
Tomato indeterminate	Cherry	ES 5005-270 F1	very early	deep red	round	10-15	firm	strong	Tm V F2 N Sw Ty	tastfull and excellent quality cherry tomato; strong, compact plant with full resistance package

TOMATO INDETERMINATE **GRAPE**

ES 51076 F1



ES 51117 F1



ES 51122 F1



Crop	Type/segment	Variety	Earliness	Fruit colour	Fruit shape	Weight, g	Firmness	Plant habit	Resistance	Remarks
Tomato indeterminate	Grape	ES 51076 F1	early	red	mini San Marzano	20-25	firm	strong, open	Tm F N P Sw Ty	very productive due to large clusters
Tomato indeterminate	Grape	ES 51117 F1	early	yellow	grape	18-23	firm	average	Tm V F2	short uniform clusters, very tasty fruits
Tomato indeterminate	Grape	ES 51122 F1	early	red	grape	8-15	firm	average	Tm F2 P S Ff Ty	high productivity, uniform clusters

TOMATO
DETERMINATE



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 (ex Cladosporium fulvum)
On: Oidium Neolycopersici
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TOMATO DETERMINATE **GLOBE RED**

ES 9344 F1



ES 961 F1



ES 9087 F1



ES 9347 F1



ES 99012 F1



Crop	Type/segment	Variety	Earliness	Fruit colour	Fruit shape	Weight, g	Firmness	Plant habit	Resistance	Remarks
Tomato determinate	Globe red	ES 961 F1	medium	red	globe	200-215	firm	strong	Tm V F2 Ty	very productive variety due to strong vegetation
Tomato determinate	Globe red	ES 9087 F1	medium late	deep red	globe	175-225	very firm	strong	Tm V F2 Ty	high yield; uniform, good fruit weight; good Ty resistance; long shelf life
Tomato determinate	Globe red	ES 9344 F1	medium early	red	globe	220-250	very firm	strong, compact	Tm V F2 N Sw Ty	compact bush, good cover, productive variety
Tomato determinate	Globe red	ES 9347 F1	medium early	red	globe	200-250	very firm	strong	Tm V F2 N P Sw Ty	very firm fruits, Long Shelf Life, medium - small beef tomato
Tomato determinate	Globe red	ES 99012 F1	medium early	deep red	globe	250-300	firm	strong, open	Tm V F2 Sw Ty(t)	open plant, good setting, attractive fruits

TOMATO DETERMINATE **ROMA TYPE & PROCESSING**



Crop	Type/segment	Variety	Earliness	Fruit colour	Fruit shape	Weight, g	Firmness	Plant habit	Resistance	Remarks
Tomato determinate	Roma type	ES 9198 F1	early	deep red	blocky	125-175	very firm	strong	V F3 N P Sw Ty	very high yield, good heat set, excelent fruit color and firmness
Tomato determinate	Roma type	ES 9199 F1	medium	red	blocky	165-200	firm	very strong	V F3 N P Sw Ty	vigorous plant, good yield, good heat set
Tomato determinate	Roma type	ES 9200 F1	medium	deep red	blocky	130-170	very firm	strong	V F3 N P Sw Ty	high yield, excelent fruit quality, heat set
Tomato determinate	Processing	ES 96030 F1	medium	red	blocky	90-100	firm	strong	Tm V F2 N Sw P Bw Ty	excellent cover, high productivity
Tomato determinate	Processing	ES 96035 F1	medium late	red	blocky	100-120	very firm	strong	V F3 N Sw Xv P Ty	strong plant, good cover, nice fruits
Tomato determinate	Processing	ES 96042 F1	medium early	red	roma	110-140	firm	strong	V F3 N P Sw Ty	good cover, high productivity, uniform attractive fruits
Tomato determinate	Processing	ES 96043 F1	medium early	red	roma	100-130	medium firm	strong	F3 N P Sw Ty	good cover, uniform attractive fruits
Tomato determinate	Processing	ES 96045 F1	medium early	red	roma	85-95	medium firm	strong, compact	V F2(F3) N Sw P Xc Ty	excellent cover, high productivity



CUCUMBER



DM: Downy Mildew
PM: Powdery Mildew
CMV: Cucumber Mosaic Virus
CVYV: Cucumber Vein Yellow Virus
ZYMV: Zucchini Yellow Mosaic Virus
CYSDV: Cucurbit Yellowing Stunting Disorder Virus
Ccu: Cladosporium cucumerinum (Scab)
HR = high resistance /
IR = intermediate resistance

CUCUMBER MINI

ES 2718 F1



ES 2721 F1



ES 2868 F1



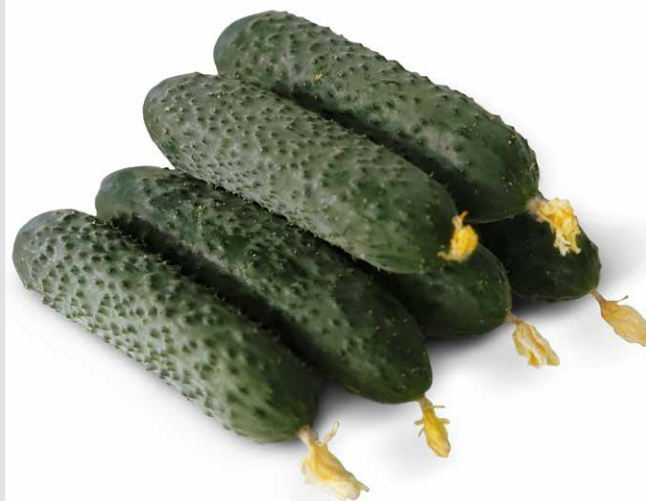
ES 28041 F1



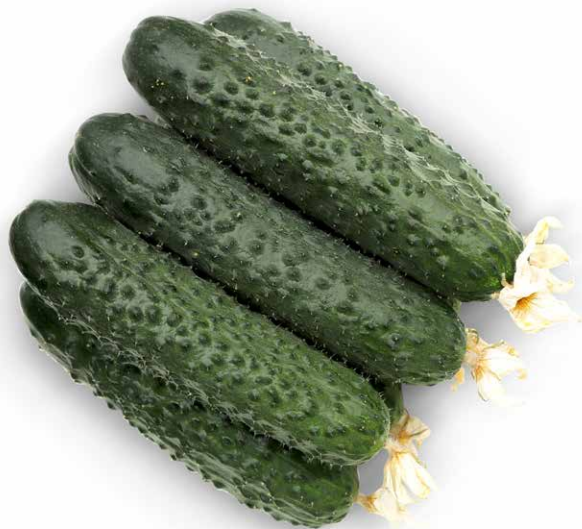
Crop	Type/segment	Variety	Plant vigour	Fruit length, cm	Fruit colour	Fruit skin	Growing period	Single/multi fruit	Resistance/tolerance	Remarks
Cucumber	Mini	ES 2718 F1	moderate	16-18	medium green	little ribbed	early spring, late autumn	semi multi fruit	PM DM CMV CVYV	"very high productive variety of uniform fruits. Export quality."
Cucumber	Mini	ES 2721 F1	open	16-18	medium green	little ribbed	summer, autumn, spring	multi fruit	PM DM CMV CVYV	heat tolerant, very productive, PM&DM High tolerance. Performing well all seasons, except for cold weather
Cucumber	Mini	ES 2868 F1	open	18	medium green	little ribbed	summer, autumn, spring	multi fruit	DM CMV CVYV ZYMV	very productive; widely usable for all seasons, except for cold winter
Cucumber	Mini	ES 28041 F1	strong, balanced	18	medium to dark green	slightly ribbed	summer, autumn, spring	multi fruit	PM CMV CVYV ZYMV CYSDV	NEW: for CYSDV segment , high quality, uniform fruits, very productive

CUCUMBER PICKLING

ES 22001 F1



ES 22035 F1



Crop	Type/segment	Variety	Plant vigour	Fruit length, cm	Fruit colour	Fruit skin	Growing period	Single/multi fruit	Resistance/tolerance	Remarks
Cucumber	Pickling	ES 22001 F1	strong, balanced	12-14	dark green	spined	spring, summer, autumn	1-2	Ccu, CMV, PM	high yield, dark green color without yellow stripes, uniform shape during growing
Cucumber	Pickling	Visarion F1 (ES 22035 F1)	strong	12-14	dark green	spined	spring, summer, autumn	1-3	Ccu, CMV, PM, CVV, (CVSDV is under test)	strong, healthy plant structure with dark green foliage, supporting high productivity throughout the growing season; superior fruit shape and color

CUCUMBER PICKLING

ES 22020 F1



ES 2217 F1



ES 22011 F1



ES 22018 F1

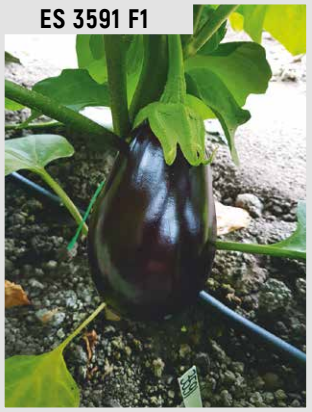


ES 22025 F1



Crop	Type/segment	Variety	Plant vigour	Fruit length, cm	Fruit colour	Fruit skin	Growing period	Single/multi fruit	Resistance/tolerance	Remarks
Cucumber	Pickling	ES 2217 F1	medium / strong	9-10	dark green	smooth	spring, summer	semi multi fruit	Px(exSt)/CMV(hr), Pcu(ir)	stable production of uniform dark green fruits; size 3,1:(L:D ratio)
Cucumber	Pickling	Leon F1 (ES 22011 F1)	strong, medium open	10-12	dark green	spined	spring, summer, autumn	2-3	CMV, PM	stable, steady, productive early variety
Cucumber	Pickling	Hariton F1 (ES 22018 F1)	strong, open	10-12	green	spined	spring, summer, autumn	2-4	CMV, PM	stable, steady, productive early variety
Cucumber	Pickling	Ranger F1 (ES 22020 F1)	strong, open	12-14	green	spined	spring, summer, autumn	2-3	CMV, PM	earliness in combination with long-lasting production, good adaptability to different growing conditions
Cucumber	Pickling	Alison F1 (ES 22025 F1)	strong, open	10-12	dark green	spined	spring, summer, autumn	2-4	CMV, PM	stable, steady, productive early variety

EGGPLANT



Crop	Segment / Type	Variety	Maturity	Fruit colour	Shape	Weight, g	Length, cm	Production system	Plant habit	Remarks
Eggplant	Cylindrical shape	ES 3530 F1	early	dark purple	cylindrical	200-250	17-22	outdoor / indoor	strong, compact	excellent fruit up to the end of the cultivation period; widely adapted to different climatic conditions; very productive
Eggplant	Cylindrical shape	ES 3538 F1	early	dark purple	cylindrical	200-250	19-24	indoor	strong	winter variety, light green leaves, unspined calyx with firm long shelf life fruits, continuous production of uniform fruits
Eggplant	Cylindrical shape	ES 35007 F1	early	dark purple to black	long cylindrical	200-250	18-22	outdoor	strong, compact	cold tolerance, good firmness of fruits, long shelf life, attractive and uniform fruits
Eggplant	Cylindrical shape	ES 35008 F1	early	dark purple to black	long cylindrical	200-250	18-23	outdoor	strong, compact	heat tolerance, good firmness of fruits
Eggplant	Oval shape	ES 3591 F1	early	dark purple	oval	400-500	18-20	outdoor / indoor	strong	Barcelona type for indoor and outdoor, big fruits

HOT PEPPER



Tm: Tomato Mosaic Virus

ES 7475 F1



ES 7520 F1



ES 7496 F1



ES 70019 F1



ES 70020



ES 70021



Crop	Segment / Type	Variety	Maturity	Colour	Shape	Size, cm	Weight, g	Plant habit	Resistance / tolerance	Remarks
Hot pepper	Charleston	ES 7475 F1	early	green - red	elongated conical	19-23 x 3,5-4	70-100	semi compact	Tm 0,1,2	strong vegetation, early colouring
Hot pepper	Charleston	ES 7520 F1	medium early	light green - red	elongated conical	20-22 x 4,5-5	75-100	strong	Tm 0,1,2	variety for a long cropping period with a high production potential
Hot pepper	Habanero	ES 7496 F1	early	green - red		7 x 4	25	semi compact		very nice, uniform, easy setting
Hot pepper	Habanero	ES 70019 F1	early	green - red		6 x 3	15	strong		high productivity, uniform attractive fruits
Hot pepper	Habanero	ES 70020	late	light green - yellow		7 x 4	20	strong		strong plant with standart uniform fruits
Hot pepper	Habanero	ES 70021	late	dark green - orange		6 x 3	15	strong		standard orange Habanero

SWEET PEPPER



Tm: Tomato Mosaic Virus

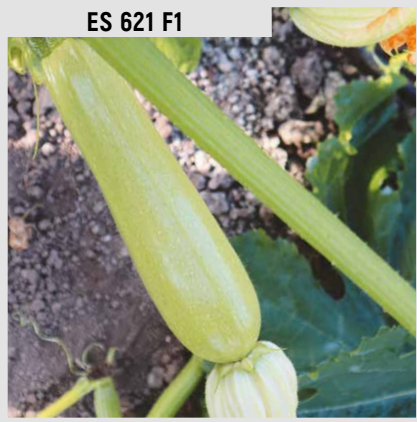
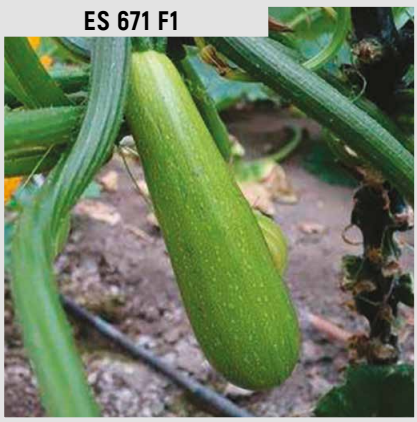
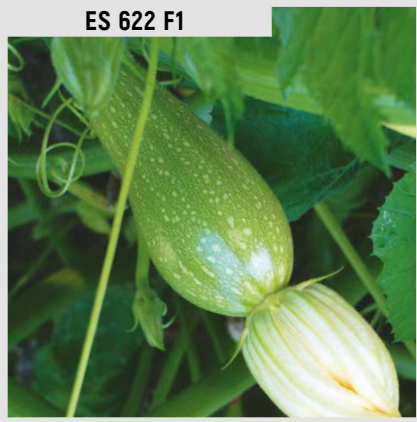


Crop	Type/segment	Variety	Earliness	Fruit colour	Fruit shape	Size, cm	Weight, g	Plant habit	Resistance / tolerance	Remarks
Sweet pepper	Blocky	ES 6648 F1	medium late	dark green - dark red	blocky / 4 - 3	10 x 10	280-310	strong vegetation	Tm 0,1,2	outdoor variety, good leafcover
Sweet pepper	Sweet Charleston	ES 8702 F1	medium	light green - red	elongated conical	20 x 4	80-110	vigorous	Tm 0,1,2,3	shiny yellow-green fruits, very productive
Sweet pepper	Snack/sweet bite	ES 65001 F1	early	green - red	conical	7-8 x 3	20-25	strong	Tm3	early variety, high quality fruits
Sweet pepper	Snack/sweet bite	ES 65002 F1	early	green - yellow	conical	7 x 4	25-30	strong	Tm0	early variety, high quality fruits
Sweet pepper	Snack/sweet bite	ES 65003 F1	early	green - orange	conical	7 x 3	20-25	strong	Tm0	early variety, high quality fruits
Sweet pepper	Snack/sweet bite	ES 65006 F1	early	dark green - orange	conical	6 x 3	25-30	open	Tm0	medium tall open plant, very productive
Sweet pepper	Snack/sweet bite	ES 8421 F1	early	green - red	conical	7-8 x 2-3	25-30	vigorous		productive variety with short internodes
Sweet pepper	Snack/sweet bite	ES 8422 F1	early	green - yellow	conical	8-9 x 3-4	40-45	vigorous		shiny smooth fruits
Sweet pepper	Snack/sweet bite	ES 8423 F1	early	green - orange	conical	7-8 x 3-4	25-35	open		compact open plant and shiny smooth fruits

SQUASH



PM: Powdery Mildew
ZYMV: Zucchini Yellow Mosaic Virus
CMV: Cucumber Mosaic Virus
WMV: Watermelon Mosaic Virus
HR = high resistance /
IR = intermediate resistance



Crop	Segment / Type	Variety	Maturity	Shape	Colour	Length, cm	Plant habit	Growing season	Resistance	Remarks
Squash	Light green	ES 622 F1	early	conical / bulbous	light green	14-19	bush	spring / summer	IR: WMV, CMV, PM; R: ZYMV	suitable for outdoor and low plastic tunnel, very productive, compact plant
Squash	Dark green	ES 200 F1	medium	cylindrical	dark green	16	bush	summer	R: ZYMV. IR: WMV	good performance in South Europe, resistance to viruses
Squash	Medium green	ES 671 F1	medium early	cylindrical	medium green	18-24	bush	spring / summer	HR: ZYMV; IR:WMV, PM; T: CMV	very good heat tolerance, resistance to viruses
Squash	Light green	ES 621 F1	medium early	cylindrical	light green	16-22	bush	spring / summer	HR: ZYMV; IR:WMV, PM; T: CMV	good fruit setting, resistance to viruses
Squash	Light green	ES 60002 F1	medium early	cylindrical	light green	18-24	bush	spring / summer	HR: ZYMV; IR:WMV, PM, CMV	good fruit setting, resistance to viruses
Squash	Light green	ES 60007 F1	medium early	cylindrical	light green	18-24	bush	spring / summer	HR: ZYMV; IR:WMV, PM, CMV	good fruit setting, resistance to viruses

WATERMELON



WATERMELON **CRIMSON SWEET**

ES 75127 F1



ES 75127 F1



Crop	Segment / Type	Variety	Maturity, days	Fruit weight, kg	Shape	Rind	Flesh	(Field) tolerance to Fusarium & Anthracnose	Remarks
Watermelon	Crimson Sweet	ES 75127 F1	80-85	10-14	oval	green with light green stripes	red	good	very nice uniform oval variety, very productive, strong plant

WATERMELON CRIMSON SWEET

ES 75043 F1



ES 75077 F1



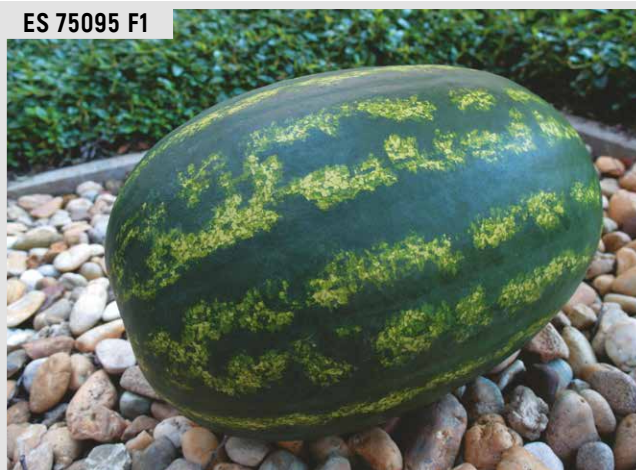
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ES 75169 F1



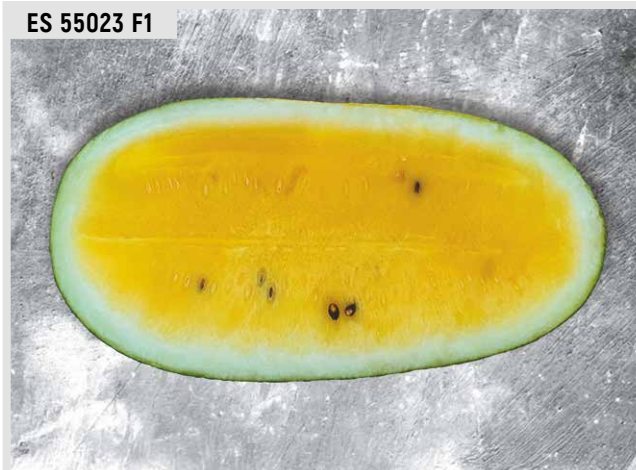
ES 75095 F1



ES 75111 F1



ES 55023 F1



ES 85146 F1



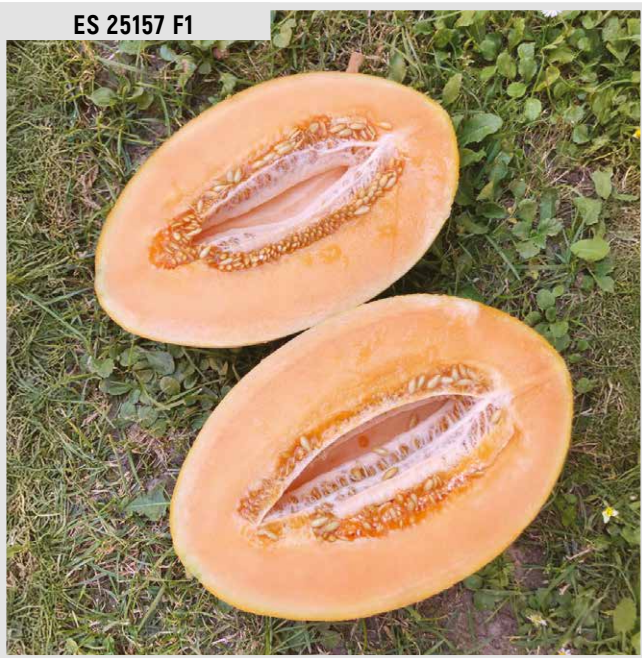
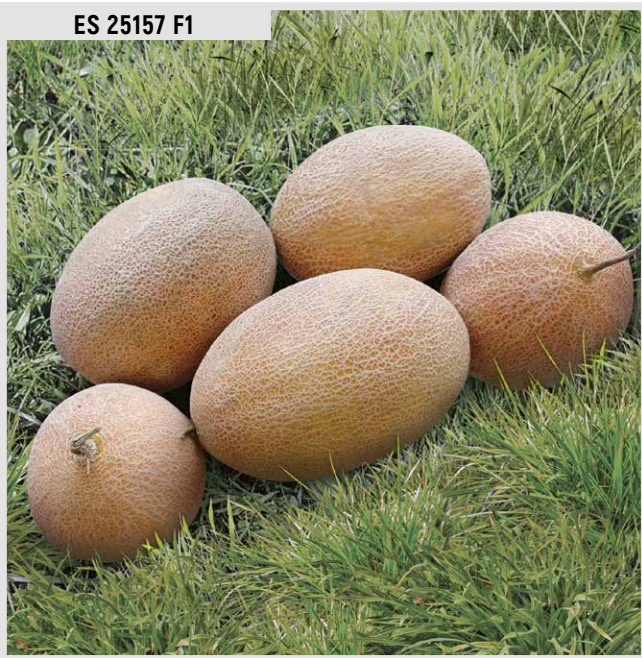
Crop	Segment / Type	Variety	Maturity after, days	Fruit weight, kg	Shape	Rind	Flesh	(Field) tolerance to Fusarium & Anthracnose	Remarks
Watermelon	Crimson Sweet	ES 75043 F1	80-85	10-12	oval elongated	green with light green stripes	deep red	good	good vegetation, good taste; under optimal conditions fruit weight can be 15 kg
Watermelon	Crimson Sweet	ES 75077 F1	80-85	7-10	oval	green with light green stripes	red	good	healty and productive, medium strong vegetation, very nice shiny skin color, tasty flesh
Watermelon	Crimson Sweet	ES 75095 F1	80-85	10-14	oval elongated	green with light green stripes	red	good	strong plant, strong tolerance to Fusarium and Anthracnose; nice bright skin
Watermelon	Crimson Sweet	ES 75111 F1	85	10-12	oval	green with light green stripes	red to pink, crispy	very good	strong vegetation, good resistance, good setting, high productivity

Crop	Segment / Type	Variety	Maturity after, days	Fruit weight, kg	Shape	Rind	Flesh	(Field) tolerance to Fusarium & Anthracnose	Remarks
Watermelon	Crimson Sweet	ES 75126 F1	80-85	10-14	oval elongated	dark green with thin light green stripes	deep red	present	elongated dark green fruits with thin light stripes and nice deep red flesh, under optimal coditions the weight can be to 18 kg
Watermelon	Crimson Sweet	ES 75169 F1	75-80	10-12	oval	green with light green stripes	red crispy	present	very early, strong plant, good leaf coverage
Watermelon	Sugar Baby	ES 55023 F1	65-70	3-4	oval elongated	dark green	dark yellow	good	good setting, good quality of fruits
Watermelon seedless	Tiger	ES 85146 F1	70-75	2,5-3,5	round	light green with thin dark stripes	red	present	good standability, uniform fruits and good texture

MELON

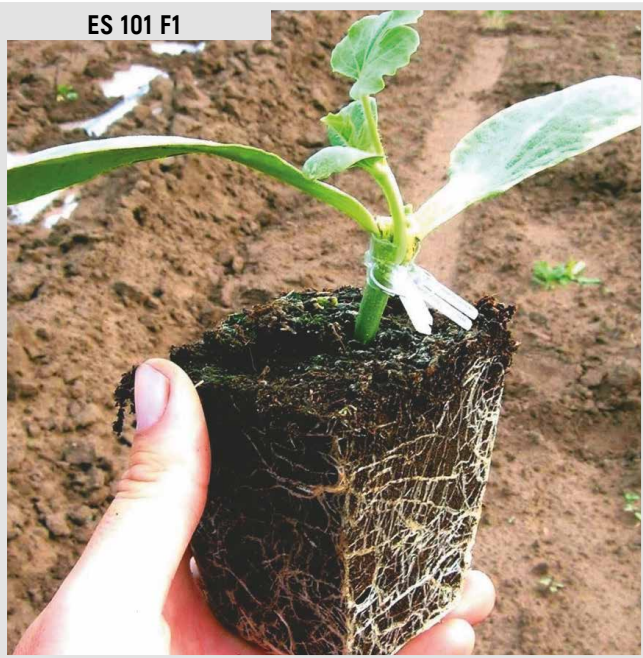


F: Fusarium
PM: Powdery Mildew
HR = high resistance / IR = intermediate resistance



Crop	Type/segment	Variety	Maturity	Fruit shape	Rind	Flesh colour	Weight, kg	Resistance	Remarks
Melon	Ananas	ES 25157 F1	early	oval	yellow - orange, good netting	orange	2,5 - 3,5	IR: PM; R: F 0,1,2	strong plant with good cover and good setting, tasty fruits

ROOTSTOCK WATERMELON



- General characteristics of ERGON rootstocks:**
- good disease resistance
 - good for succession cropping and early maturity
 - maximize productivity
 - increase plant vigor
 - good grafting affinity
 - cold tolerance

Crop	Variety	Resistance level	Plant vigor	Remarks
Rootstock watermelon	ES 101 F1	Fusarium resistant, Antracnose tolerant	medium / strong	easy to graft, widely accepted rootstock
Rootstock watermelon	ES 113 F1	Fusarium resistant, Antracnose tolerant	medium / strong	widely accepted rootstock
Rootstock watermelon	ES 30900 F1	Fusarium resistant, Antracnose tolerant, CGMMV resistant	strong	no effect on taste, no loss of earliness, easy to graft



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