

organic seeds for
growers' success



2025



We dream
of a world with
future-proof
agriculture

We are working towards
100% organic seeds

Healthy for producers,
for consumers and
for the planet



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Lavatera

seed production in Moldova



Introduction

Dear customer,

For 2024, we decided not to launch a new catalogue. However, with the many new varieties we introduced in the meantime, it was obvious that we wanted to release one for 2025.

Our latest efforts in new crops such as eggplant and wild rocket are only two examples of all the novelties we have added to the De Bolster range. The introduction of 'BB SEG 0741 F1', our new eggplant for heated greenhouse production, became a leading variety straight away. With 'BB SEG 1082 F1', we launched a counterpart for cold greenhouse production that is particularly strong against Fusarium and Verticillium. Our new organic wild rocket varieties, 'Rochelle' and 'Roxanne', are strong against bolting and have good intermediate resistance to downy mildew.

At De Bolster, we draw on a long history in breeding tomatoes. Traits such as good flavour and shelf life were always at the forefront. Additionally, the goal of successful production with plants on their own roots (ungrafted), even under difficult growing conditions and

with limited fertilisation, was a key focus. This resulted in many successful varieties, such as 'Bartelly F1' or 'Bolstar Baloe F1', to name a few, but also our recently introduced OP varieties in cherry and cocktail tomatoes.

With the introduction of a snack ('BOL-T-5109 F1'), cocktail ('BOL-T-5302 F1') and Midi San Marzano ('BOL-T-5505 F1') variety with very good intermediate resistance to Phytophthora infestans (late blight), we take an important next step in the unheated cultivation of organic tomatoes. These new, strong varieties make it possible to successfully finish the season with a healthy and productive crop or even to grow organic tomatoes outdoors. You can recognise these new varieties by a special label.

In winter squash, one of our main crops, we offer new green varieties from our breeding. We are also pleased to introduce our new breeding successes in the orange type: 'BOL-P-5106 F1' with excellent storability and 'BOL-P-5110 F1' with exquisite taste and good storability and yield performance.

Without the input and valuable feedback from you, our customers, all our work in achieving these new breeding successes would not have been possible. Therefore, whether it is in the field, at trade fairs or on your premises, we look forward to keeping in touch with you. This allows us to continue to gather crucial information about your experiences and expertise, as well as the needs and latest developments in organic production.

It goes without saying that you're always very welcome to visit De Bolster throughout the year, but especially during our open days in week 39, where you will have the best view of our extensive organic range.

It is our aim to work on 100% organic seeds together with you. And it is our strong belief that this is the best and the only sustainable way for the producers, for the consumers and for the planet.

On behalf of the De Bolster team,

Kind regards,



Frank Vosselman
Managing Director



Maarten Vrensen
Commercial Director



Annemarie Kruise
Sales Manager



Our vision

Welcome to De Bolster organic seeds for growers' success

We dream of a world with future-proof agriculture. Healthy for producers, consumers and the planet. That is why De Bolster wants to support growers with 100% organic seed and the very best varieties for a successful crop.

With a company history of over 40 years, De Bolster specialises in breeding and producing organic seeds. We grow more than 330 varieties of vegetables, herbs, flowers and green manures, all under our own in-house management at several locations worldwide. Efficiency and quality run through every aspect of our operations, in order to guarantee our customers high quality seeds that are 100% certified organic, GMO-free and delivered on time.

Certified seeds



All our seeds are organically produced in compliance with Regulation (EC) 834/2007. De Bolster is registered with SKAL Biocontrole under number 019678 and certified for production, cleaning, packaging and distribution of organic seeds.

Organic breeding



We cross-breed and select certain species under extreme growing conditions, with low-level fertiliser and a minimum amount of water. That is how we breed robust, tasty varieties that are productive and have a good shelf life.

100% GMO-free



De Bolster opposes the use of genetic modification. In our company we only use traditional breeding techniques. All our varieties are 100% GMO-free.

No patents on seeds



De Bolster is against patents on genes which occur freely in nature. We believe that natural features should not be patented by companies, but should remain freely accessible to everyone. This is necessary in order to allow new varieties to be developed freely and without hindrance by any company.

Cucumber

Cucumis sativus

The cucumber programme is taking off and varieties are establishing a position in the market. Our aim is to develop a good package of cucumber varieties for organic cultivation in heated and unheated greenhouses: robust cucumbers that have good yields under organic conditions with good resistance to viruses and fungi such as powdery mildew.



Darwin F1

Cucumber

This vigorous cucumber stands out for its resistance to a large number of diseases including cucumber green mottle mosaic virus (CGMMV) and powdery mildew (Px). 'Darwin F1' performs best as a summer crop in heated greenhouses. Take 1.25 plants per m² as a basis for a traditional crop and 2.4 plants per m² for a high-wire crop. The uniform, dark green fruits grow to 30-34 cm in length.

- Very vigorous plant
- Uniform fruits
- Resistant to many diseases

Eden F1

Cucumber

'Eden F1' is the perfect variety for cucumber growers with unheated greenhouses. The plants stay strong and healthy under these conditions and also have good resistance to leaf fungi such as downy mildew (Pcu) and powdery mildew (Px). 'Eden F1' produces attractive, slightly ribbed fruits that are 35-45 cm in length.

- Strong, healthy plant
- For unheated cultivation
- Good disease resistance

Kaikura F1

Snack cucumber

Crisp, tasty snack cucumbers measuring 5-8 cm in length and weighing 30-35 g. The variety can be grown throughout the season and is particularly suitable for unheated cultivation. The slender plants have an open habit with short internodes and can be planted close together. Each plant produces 3-5 fruits per leaf axil and the harvest period is 6-8 weeks, so two crop cycles per season are recommended.

- Crisp, tasty fruits
- Fast yielding
- Can be grown in an unheated greenhouse throughout the season



Article	Variety	Plant			Fruit Weight	Cultivation	
		Type	Resistance* (HR)	(IR)		Heated	Unheated
1431	Darwin F1	LET	Ccu / CGMMV / CMV / CVYV	Px	30-34 cm	•	•
1432	Eden F1	LET	Ccu / CVYV	Px / Pcu	35-45 cm		•
1438	Kaikura F1	Snack	Ccu	Px	5-8 cm		•

*For an explanation of these resistance codes, see page 40-41

Eggplant

Solanum melongena

The eggplant programme is developing rapidly. Only two years after the first trials we got one of the standard varieties for organic heated greenhouse production. For unheated greenhouses, we developed a high-yielding variety that is strong against Verticillium and Fusarium.



NEW

BB SEG 0741 F1

Eggplant

This early, half-long eggplant offers a high regular yield. The uniform, firm fruits are of high quality and offer a good shelf life. The vigorous and sturdy plant has strong side shoots. Suitable for heated organic greenhouses.



NEW

BB SEG 1082 F1

Eggplant

A variety that is strong against Verticillium and Fusarium. This early, half-long eggplant has a high yield of uniform, firm fruits that are of high quality. The plant is spineless and has big leaves that cover the fruits, thus retaining their colour. Suitable for outdoor and tunnel cultivation.

Article	Variety		Plant Type	Cultivation	
				Heated	Unheated
1026	BB SEG 0741 F1	NEW	Oval	•	
1024	BB SEG 1082 F1	NEW	Oval		•

Blocky Pepper

Capsicum annuum

De Bolster blocky peppers are specially developed for organic cultivation. Our varieties perform very well when grown in soil, even under low fertiliser conditions.

De Bolster offers a wide range of blocky pepper varieties for organic cultivation, along with pointed sweet peppers, snack peppers and hot chilli peppers.



Olly F1

Blocky Pepper

Red blocky pepper with plenty of vigour and excellent, rapid colouration. The fruits weigh around 180-200 g and are deliciously sweet.

- Robust plant
- Very fast colouration
- Sweet flavour

Elsa F1

Blocky Pepper

Yellow blocky pepper with short, stocky plants and fruits that colour quite rapidly. The fruits are attractively block-shaped, weigh 200-220 g and have a lovely, sweet flavour.

- Short, stocky plants
- Fairly fast colouration
- Lovely flavour

Ilyn F1

Blocky Pepper

Orange blocky pepper with plenty of vigour and fast colouration. The fruits have a weight of 180-200 g and an excellent taste.

- Robust plants
- Fast colouration
- Excellent flavour



Article	Variety	Plant Resistance* (HR)	Plant habit	Earliness	Fruit Colour	Size	Weight
1621	Olly F1	Tm:0-2	Robust	Very early	Red	75-80 mm	180-200 g
1622	Elsa F1	Tm:0-3	Short	Early	Yellow	80-85 mm	200-220 g
1619	Ilyn F1	Tm:0-2	Robust	Early	Orange	70-80 mm	180-200 g
1623	Lilo F1	Tm:0-2	Short	Slow	Purple, Red	75-80 mm	170-190 g
1618	Waldo F1	Tm:0	Short	Early	White, Yellow	70-80 mm	160-170 g

*For an explanation of these resistance codes, see page 40-41



Lilo F1

Blocky Pepper

Unique, purple-coloured blocky pepper with fruits that ripen through to dark red. 'Lilo' has a heavy, short cropping season. The fruits weigh about 170-190 g and have a taste comparable to green blocky pepper.

- Short cropping season
- Unique, purple colour
- Green flesh



Waldo F1

Blocky Pepper

High-yielding blocky pepper with bright white fruits weighing 160-170 g. For the best white colour and fresh flavour, the attractive blocky fruits should be harvested unripe.

- Compact plants
- White: fresh flavour
- Yellow: sweet flavour



Blocky Pepper 'Lilo F1'

Pointed Sweet Pepper

Capsicum annuum

De Bolster pointed sweet peppers are specially developed for organic cultivation. Our varieties perform very well when grown in soil, even under low fertiliser conditions.

De Bolster offers a wide range of pointed sweet pepper varieties for organic cultivation, along with blocky peppers, snack peppers and hot chilli peppers.



Xaro

Pointed Sweet Pepper

Red pointed sweet pepper which gives a vigorous crop, early fruit setting and fast colouration. The fruits are beautifully straight, 18-22 cm long and taste delicious.

- Strong, open crop
- Fast colouration
- Very good flavour

Zazu

Pointed Sweet Pepper

Yellow pointed sweet pepper with a compact growth habit and fast colouration. The fruits are 18-22 cm long and taste delicious.

- Strong, open crop
- Fast colouration
- Excellent flavour

Kyra

Pointed Sweet Pepper

Orange pointed sweet pepper with a strong and open crop and fast colouration. The fruits have a good shelf life and are 20-22 cm long, crunchy and sweet tasting.

- Strong, open crop
- Fast colouring
- Magnificent flavour



Article	Variety	Plant Resistance* (HR)	Plant habit	Earliness	Fruit Colour	Length	Weight
1627	Xaro		Strong and open	Very early	Red	180-220 mm	100-120 g
1628	Zazu	Tm:0-2	Strong and open	Early	Yellow	180-220 mm	100-120 g
1629	Kyra		Strong and open	Early	Orange	200-220 mm	100-120 g

*For an explanation of these resistance codes, see page 40-41

Snack Pepper

Capsicum annuum

De Bolster snack peppers are specifically developed for organic production. Our varieties perform very well when grown in soil, even under low fertiliser conditions.

De Bolster offers a wide range of snack pepper varieties for organic cultivation, along with blocky peppers, pointed sweet peppers and hot chilli peppers.

Snack peppers are grown outdoors more and more often.



Arwen

Snack Pepper

Red snack pepper with strong, relatively short plants and a high yield. The fruits have a weight of 30-40 g and a delightful taste.

- Strong crop
- High yield
- Very good taste



Radja

Snack Pepper

Yellow snack pepper with strong, short plants and a very high yield. The fruits have a weight of 30-40 g and an excellent taste.

- Strong crop
- Very high yield
- Excellent flavour



Flynn

Snack Pepper

Orange snack pepper with strong, short plants and a very high yield. The fruits have a weight of 30-40 g and a really sweet flavour.

- Strong crop
- High yield
- Sweet taste

Article	Variety	Plant Resistance* (HR)	Plant habit	Earliness	Fruit Colour	Length	Weight
1624	Arwen	Tm:0-2	Strong, rather short	Early	Red	70-80 mm	30-40 g
1625	Radja	Tm:0	Strong, short	Early	Yellow	70-80 mm	30-40 g
1626	Flynn	Tm:0 / PVY:0	Strong, short	Early	Orange	70-80 mm	30-40 g

*For an explanation of these resistance codes, see page 40-41

Hot Pepper

Capsicum annuum

De Bolster hot peppers are specifically developed for organic production. Our varieties perform very well when grown in soil, even under low fertiliser conditions.

De Bolster offers a wide range of hot pepper varieties for organic cultivation, along with blocky peppers, pointed sweet peppers and snack peppers.



Koh Chang

Hot Pepper

Yellow pepper with straight, 13 cm long fruits. Fairly short habit with very early fruit setting. These hot fruits have a weight of 25 g and a Scoville score of 6000.

- Early variety
- Short plants
- Scoville: 6000

Koh Tao

Hot Pepper

Orange pepper with straight, 14 cm long fruits. Strong plants and very productive. These hot fruits have a weight of 25 g and a Scoville score of 4000.

- Robust plants
- Tall plants
- Scoville: 4000



Article	Variety	Plant Resistance* (HR)	Type	Earliness	Fruit Colour	Scoville	Length	Weight
1636	Koh Chang	Tm:0	Short	Very early	Yellow	6000	130 mm	25 g
1637	Koh Tao	Tm:0-2	Long	Early	Orange	4000	140 mm	25 g

*For an explanation of these resistance codes, see page 40-41

Pepper Rootstock

Capsicum annuum

In organic *Capsicum* cultivation, the use of a rootstock is an important tool in avoiding soil-borne pests and diseases. Additionally, our pepper rootstock gives more power to the plant, which results in more even stems in a 3-stem-system and better performance under extreme climate conditions. So growing on a rootstock ensures higher yields. They can be used for all varieties of blocky peppers, sweet pointed peppers and chilli peppers.

De Bolster rootstocks are specially developed under organic conditions and are the most effective varieties against nematodes on the market. Grafting of young plants should preferably be done by companies specialising in raising young fruit vegetable plants.

Watch video



Skyborn F1

Pepper Rootstock

‘Skyborn F1’ has become a standard variety because it is a productive, medium vigorous *Capsicum* rootstock with excellent resistance to root knot nematodes. Virtually all varieties of sweet peppers and chilli peppers can be grafted onto it. This rootstock is suitable for heated and unheated greenhouses and is perfect for organic cultivation. This variety has been developed in collaboration with INRAE France.

- Strong root system
- Highly resilient to *Verticillium* and *Pyrenochaeta*
- Very strong against root knot nematodes



Skyhigh F1

Pepper Rootstock

‘Skyhigh F1’ is extremely vigorous, producing a nicely uniform crop even with three stems. Its intermediate resistance to root knot nematodes ensures continuous growth throughout the season. The variety is also highly resilient to *Pythium*.

- Vigorous
- Also suitable for unheated cultivation conditions
- High yielding

Article	Variety	Plant	
		Resistance* (HR)	(IR)
1612	Skyborn F1		Ma / Mi / Mj
1613	Skyhigh F1	Tm:0 / PVY:0	Ma / Mi / Mj

*For an explanation of these resistance codes, see page 40-41

Cherry Tomato

Solanum lycopersicum

The breeding focus in our cherry tomato segment is on flavoursome tomatoes with a good shelf life and high yields for organic crops. We are proud that more and more new varieties are coming out of the breeding programme.

De Bolster organic tomato varieties have been specially developed for challenging growing conditions without the need for rootstock. With their strong root systems, our varieties deliver outstanding performance even under dry cultivation conditions and with a low fertilisation level.

All our tomato varieties have been developed for polytunnels and cold greenhouses, not for heated production.



Bartelly F1

Cherry Tomato

Very flavoursome cherry tomato, ideal for summer production in polytunnels and unheated greenhouses. With its branched trusses and large number of fruits with a balanced flavour, 'Bartelly' is a favourite with growers. The round fruits weigh about 16 g and can be picked loose with calyxes.

- Early harvest
- Very vigorous
- High yielding



NEW

Cheralita (BOL-T-4202)

Cherry Tomato

Open-pollinated, round, red cherry tomato with an average fruit weight of 15-20 g. The trusses have 1 or 2 branches with 15-20 fruits each. They can be harvested on the vine or loose, with or without calyxes. The taste is rich with the right balance between sweet and sour.

- Long shelf life and crack free
- Excellent fruit setting, even without bees or manual pollination
- Good disease resistances



NEW

BOL-T-5201 F1

Cherry Tomato

Cherry tomato with an open plant habit, suitable for cultivation in cold greenhouses. This variety produces round, juicy fruits that stand out with a beautiful dark red colour. They can be harvested on the vine or individually. The taste is sweet and very rich.

- High Brix value
- Grows well under cooler conditions
- Intermediate resistant to powdery mildew (On)



Article	Variety		Plant		Harvesting		
			Resistance* (HR)	(IR)	Truss	Loose	Weight
1948	Bartelly F1		Ff:A-E / ToMV:0			•	15-17 g
1957	Cheralita (BOL-T-4202)	NEW	Ff:A-E / ToMV:0-2 / Fol:0-1	On		•	15-20 g
1944	BOL-T-5201 F1	NEW	Ff:A-E / ToMV:0-2 / Fol:0-1	On / Ma / Mi / Mj	•		20-22 g
1956	Bronzy		Fol:0-1 / ToMV:0-2	On / Ma / Mi / Mj		•	15-20 g

*For an explanation of these resistance codes, see page 40-41



Bronzy

Cherry Tomato

Very tasty cherry tomato that produces juicy fruits with an attractive brown colour, weighing 15-20 g. They can be harvested on the vine or loose, with or without calyxes. This open-pollinated variety has an open habit, starts producing fruits early and can be harvest from July onwards.

- Attractive brown colour
- Early production
- Resistant to powdery mildew



Cherry Tomato '**Bronzy**'

Snack Tomato

Solanum lycopersicum

Our snack tomato programme is expanding rapidly with attractive varieties that also taste great. The new, Phytophthora resistant snack tomato BOL-T-5109 F1 offers the possibility of having a healthy crop at the end of the season and can even be grown outdoors.

De Bolster organic tomato varieties have been specially developed for challenging growing conditions without the need for rootstock. With their strong root systems, our varieties deliver outstanding performance even under dry cultivation conditions and with a low fertilisation level.

All our tomato varieties have been developed for polytunnels and cold greenhouses, not for heated production.



NEW

Petita (BOL-T-4101)

Snack Tomato

Open-pollinated snack tomato that matures early. Small leaves and a very open plant structure. The trusses are highly branched with up to 70 red coloured fruits per truss, weighing 6-9 g each. They have a sweet, juicy flavour and a good structure. Fruits can be picked loose without calyxes.

- Open plant structure; planting distance can be reduced
- Nice drop shape
- Very small side shoots



NEW

BOL-T-5109 F1

Snack Tomato

High yield of juicy mini plum tomatoes of 10-15 g each with a nice, sweet taste. The tall plants with small leaves form many split trusses with glossy red fruits that can be harvested on the vine or loose without calyxes. Tests show that 'BOL-T-5109 F1' performs well against Phytophthora.

- Very good Brix
- Outdoor and cold greenhouse cultivation
- Intermediate resistance to Phytophthora infestans



Bolstar Baloe F1

Mini-Plum Tomato

Deliciously sweet cherry-plum tomato, ideal for summer production in polytunnels and unheated greenhouses. 'Bolstar Baloe F1' produces both single and double trusses, with a beautiful herringbone pattern. The flavoursome fruits weigh about 21 g. Can be harvested on the vine or loose, with or without calyxes.

- Very vigorous; keeps on producing trusses
- Good keeping qualities on the plant
- Good texture and sweet taste



Article	Variety		Plant		Harvesting		
			Resistance* (HR)	(IR)	Truss	Loose	Weight
1958	Petita (BOL-T-4101)	NEW	ToMV:0-2 / Fol:0			•	6-9 g
1961	BOL-T-5109 F1	NEW	Ff:A-E / ToMV:0-2 / Fol:0	Pi	•	•	10-15 g
1941	Bolstar Baloe F1		Ff:A-E / Fol:0,1		•	•	20-22 g
1955	Ormato					•	12-18 g

*For an explanation of these resistance codes, see page 40-41



Ormato

Snack Tomato

Open-pollinated snack tomato with lovely orange fruits weighing around 12-18 g. 'Ormato' tomatoes are characterised by their excellent flavour. The plant has an open habit and is extremely productive. Trusses are often split, with 2-3 side trusses. Can be grown under glass or outdoors.

- Attractive shape
- Excellent flavour
- High yielding



NEW: Tomatoes with resistance to Phytophthora



Phytophthora infestans (Pi) is a fungus that causes significant problems in the unheated cultivation of tomatoes. It can severely affect the leaves, stems and fruits, especially under humid conditions. After years of breeding and selection, De Bolster has launched new varieties with an intermediate resistance to Pi.

Cocktail Tomato

Solanum lycopersicum

Cocktail tomato is an interesting tomato segment because of the combination of good yield and taste. With two new varieties for unheated greenhouses, we bring some great extra options for organic growers to this segment.



NEW

BOL-T-5302 F1

Cocktail Tomato

Phytophthora resistant cocktail tomato with good taste and yield. The tall plant with strong leaves is suitable for outdoor or cold greenhouse cultivation and forms single trusses with approximately 12 beautifully round, juicy and tasty fruits of 35-40 g. These can be harvested on the vine or loose.

- For outdoor or cold greenhouse cultivation
- Good intermediate resistance to Phytophthora
- Loose harvest with or without calyxes is possible



NEW

BOL-T-5303 F1

Cocktail Tomato

Very good tasting cocktail tomato that offers an excellent shelf life. This variety has a very high production with 12-15 fruits per truss that can be harvested either on the vine or loose with calyx. 'BOL-T-5303 F1' also has an extra intermediate resistance against *Fulvia fulva*.

- Fruits are very strong against cracking
- Very broad resistance spectrum
- For cold greenhouse cultivation



NEW

BOL-T-5505 F1

Midi San Marzano Tomato

Produces single trusses with approximately 12 plum tomatoes with firm flesh. These midi San Marzano tomatoes can be harvested loose without calyx, but also on the vine. The medium-high plants have strong leaves. Tests show that 'BOL-T-5505 F1' performs well against Phytophthora.

- Fruit weight of approximately 40 grams
- For outdoor and cold greenhouse cultivation
- Intermediate resistance to Phytophthora infestans



Article	Variety		Plant		Harvesting		
			Resistance* (HR)	(IR)	Truss	Loose	Weight
1963	BOL-T-5302 F1	NEW	Ff:A-E / ToMV:0-2 / Fol:0-1 / For	Pi	•	•	34-40 g
1946	BOL-T-5303 F1	NEW	Ff:A-E / ToMV:0-2 / Va:0 / Vd:0 / For	On / Ma / Mi / Mj	•	•	40-50 g
1962	BOL-T-5505 F1	NEW	Ff:A-E / ToMV:0-2 / Va:0 / Vd:0 / Fol:0	Pi	•	•	38-42 g

*For an explanation of these resistance codes, see page 40-41

Plum Tomato

Solanum lycopersicum

Our aim in breeding plum tomatoes is to develop flavoursome 'Roma' types with a good texture and a high yield.

De Bolster organic tomato varieties have been specially developed for challenging growing conditions without the need for rootstock. With their strong root systems, our varieties deliver outstanding performance even under dry cultivation conditions and with a low fertilisation level.

Our 'Bolstar' varieties are vigorous and produce a lot of fruit early in the season; ideal for a short growing period. As they are semi-long life, the fruits can be left on the plant for longer, which offers more flexibility in picking and promotes optimal flavour development.

All our tomato varieties have been developed for polytunnels and cold greenhouses, not for heated production.



Bolstar Sensatica F1

Plum Tomato

Deliciously sweet, semi-long life plum tomato, suitable for polytunnel production and slightly heated greenhouses. The plum-shaped fruits, which weigh about 80 g, have a very good flavour, especially compared with other 'Roma' tomatoes. The tomatoes have an excellent shelf life, both on the plant and after harvesting. 'Bolstar Sensatica F1' produces large trusses with about 12 juicy fruits, which can be harvested loose, with or without calyxes. Also suitable for harvesting on the vine with 6 fruits per truss.

- Very long vine and shelf life
- Intermediate resistance against mildew
- Truly a taste sensation!

Article	Variety	Plant Resistance* (HR)	Harvesting			
			(IR)	Truss	Loose	Weight
1943	Bolstar Sensatica F1	Ft:A-E / ToMV:0-2 / Va:0 / Vd:0 / Fol:0,1 / For	On	•	•	70-90 g

*For an explanation of resistance codes, see page 40-41

Round Tomato

Solanum lycopersicum

De Bolster organic tomato varieties have been specially developed for challenging growing conditions without the need for rootstock. With their strong root systems, our varieties deliver outstanding performance even under dry cultivation conditions and with a low fertilisation level.

Our 'Bolstar' varieties are vigorous and produce a lot of fruit early in the season; ideal for a short growing period. As they are semi-long life, the fruits can be left on the plant for longer, which offers more flexibility in picking and promotes optimal flavour development.

All our tomato varieties have been developed for polytunnels and cold greenhouses, not for heated production.



Bolstar Gimli F1

Round Tomato

Beautiful, shiny vine tomato, suitable for summer production in polytunnels and slightly heated greenhouses. The fine round fruits, weighing about 75 g, have a very good shelf life, both on the plant and after harvesting. 'Bolstar Gimli F1' produces long trusses of about 8-10 juicy fruits which can be harvested loose, with or without calyxes. Also suitable for harvesting as 7-fruit trusses.

- Very good shelf life
- Sturdy trusses with 8-10 fruits
- Good, mildly fresh flavour

Bolstar Granda

Round Tomato

Robust, high-yielding, open-pollinated variety suitable for summer production in polytunnels and unheated greenhouses. The round fruits weigh about 100 g and are suitable for picking loose with calyxes. 'Bolstar Granda' produces about 5-10 fruits per truss with a good, pleasant flavour and an excellent shelf life.

- Very vigorous
- Firm, round fruits
- Ideal for the cold greenhouse or polytunnel



Article	Variety	Plant Resistance* (HR)	Harvesting		
			Truss	Loose	Weight
1942	Bolstar Gimli F1	Ff:A-E / ToMV:0 / Va:0 / Vd:0 / Fol:0,1 / For	●	●	70-80 g
1945	Bolstar Granda	Ff:A-E / ToMV:0 / Va:0 / Vd:0 / Fol:0,1 / For		●	90-110 g

*For an explanation of these resistance codes, see page 40-41

Beefsteak Tomato

Solanum lycopersicum

The beefsteak tomato is the largest tomato type of all. Thanks to its fresh, full-bodied flavour and firm structure, it is ideal for soups and sauces, but also for salads, tomato carpaccio or as a steak substitute on the BBQ.

Our beefsteak tomato varieties have been selected and produced under organic conditions and perform well with lower amounts of fertiliser and less irrigation. They can be harvested early and are high yielding. Perfect for protected cultivation, either heated or unheated. These tomatoes need calcium-rich soil with plenty of high organic matter.



Coeur de Boeuf

Beefsteak Tomato

Traditional, vigorous beefsteak tomato with a wonderful flavour. The large, heart-shaped fruits ripen from the inside out. So the ideal time to pick them is when the fruit is just beginning to colour. It will then be pink on the inside and the flesh will still be nice and firm. This beefsteak tomato produces an average of five fruits per truss. But to ensure uniform plant development, it is better to reduce them to two per truss. Fruit weight is around 500 g, but occasionally they can grow to as much as 1,000 g. Open-pollinated variety, suitable for the Home Garden segment.

- Traditional variety
- Early harvest
- Very large fruits

Article	Variety	Harvesting		
		Truss	Loose	Weight
1951	Coeur de Boeuf		•	500-1000 g

Tomato 'Coeur de Boeuf'

Courgette

Cucurbita pepo

In courgette breeding, De Bolster specialises in developing new varieties with special traits that benefit both professional growers and amateur gardeners.

Two courgettes with these unique characteristics are 'Ola Gabriella' and 'Ola Escaladora', both slow-growing cultivars bearing multiple fruits simultaneously that develop more slowly, giving you more flexibility in harvesting.

We are also working on new cultivars for professional organic production with the right balance between size, shape, gloss and yield and with good disease resistance.



Ola Gabriella F1

Courgette

Productive yellow courgette with a mild, sweet taste. This plant has a parthenocarpic habit, so the fruits set early in the season without the presence of male flowers. Because of the continual development of the fruits, they can stay on the plant rather longer without compromising productivity. This gives you more flexibility in harvesting. The fruits, which are best harvested when they reach a length of 20-25 cm, have a fine texture and a mild, sweet taste.



Ola Escaladora

Climbing Courgette

Climbing courgette 'Ola Escaladora' readily grows up netting or a fence. The long vines, which can reach anything up to 5 metres in length, need to be tied in at regular intervals so as to encourage the plant to grow upwards. This productive climber produces flavoursome, dark green courgettes of around 20 to 25 cm in length throughout the summer, provided the fruits are harvested regularly. The side shoots, which can be removed if desired, also produce fruits. Any mildew only appears late in the season, if at all. Open-pollinated variety, suitable for the Home Garden segment.



Ola Redonda

Round Courgette

Productive round courgette with pale green, white speckled fruits. Harvest daily for a constant supply of new courgettes. The round fruits will then average 250-300 g in weight and are ideal for stuffing. They can be stored in a cool place for 4-5 weeks. The non-trailing plants grow nice and bushy. Open-pollinated variety.



Article	Variety	Cultivation		Harvest
		Plant type	Density	
1355	Ola Gabriella F1	Bush	10,000-12,000 /ha	Jul-Sep
1356	Ola Escaladora	Climbing	10,000-15,000 /ha	Jul-Sep
1357	Ola Redonda	Bush	10,000-12,000 /ha	Jul-Sep



Winter Squash

Cucurbita maxima

De Bolster winter squash varieties are developed for organic cultivation. Our trailing types are remarkably uniform in size and shelf life. This plant type covers the cultivation area quickly, which suppresses weeds. Our bush types are particularly productive and allow for longer mechanical weed control.

Sowing

Sow winter squash seed in firm, moist soil. This usually requires a sowing depth of 3-5 cm. For optimal germination, the soil temperature should be at least 18°C at sowing depth at the time of sowing and during the following week. Soil that is too cold or too wet slows down the germination process, which can make the germinating seeds susceptible to fungi and bacteria. Above 22°C, germination takes place very quickly, so these plant pathogens are less likely to attack.

Harvesting and storage

The fruits are ready for harvesting when the fruit stalks start to turn corky and the leaves start to die off. For maximum shelf life, we recommend not leaving the fruits on the field for too long in order to avoid sun scorch and fruit spoilage. After harvesting, the fruits are best stored at a temperature of 8-12°C. It is important to keep winter squash well ventilated in storage.



Solor

Winter Squash (trailing)

Orange/red winter squash with beautiful, uniform fruits. 'Solor' is a trailing, open-pollinated variety with a good, uniform shelf life. Ready at least one week earlier than 'Uchiki Kuri'. Sales period: October-January.



Fictor

Winter Squash (trailing)

Dark orange/red winter squash with attractive, uniform fruits. 'Fictor' is a trailing 'family intercross' that is appreciated because of the size of its fruits, beautiful colour and shelf-life. Sales period: October-January.



Uchiki Kuri

Winter Squash (trailing)

Orange-red squash with fruits varying in weight from 0.8 to 2 kg. Trailing type with 1-2 fruits per plant. Deep orange-red colour. Sales period: October-December.





BOL-P-5106 F1

Winter Squash (semi-bush)

This early type produces round, slightly flat fruits with beautiful orange fruit flesh. With 2-4 fruits of around 0.8-1.3 kg per plant, this is a high producing hybrid variety. It also outperforms its competition with regards to its very good storage qualities.



Article	Variety	Plant Type	Density	Culture time	Fruit Weight	Yield	Shelf life
1665	Solor	Trailing	13,000-15,000 /ha	90-100 days	0.9-1.1 kg	15-19 T/ha	4-5 months
1655	Fictor (FIC)	Trailing	13,000-15,000 /ha	90-100 days	1.0-1.2 kg	16-20 T/ha	4-5 months
1669	Uchiki Kuri	Trailing	13,000-15,000 /ha	90-100 days	0.8-2.0 kg	17-21 T/ha	3-4 months
1641	BOL-P-5106 F1 	Semi-bush	15,000-18,000 /ha	90-95 days	0.8-1.3 kg	30-35 T/ha	4-5 months
1647	BOL-P-5110 F1 	Semi-bush	15,000-18,000 /ha	90-95 days	1.0-1.4 kg	25-30 T/ha	4-5 months
1642	Amoro F1	Bush	15,000-20,000 /ha	85-90 days	0.8-1.5 kg	30-40 T/ha	2-3 months
1644	Tractor F1	Bush	10,000-15,000 /ha	90-100 days	2.0-4.5 kg	30-35 T/ha	3-4 months



NEW

BOL-P-5110 F1

Winter Squash (semi-bush)

Produces round to slightly flattened fruits with a small neck and beautiful, dark orange fruit flesh. They have a high brix value and a very good taste. It offers an average of 1-2 fruits with a fruit weight of 1.0-1.4 kg per plant. Very good storage qualities.



Amoro F1

Winter Squash (bush)

Beautiful, bright orange pumpkin with an exceptionally high yield. Bush type with short vines. Suitable for early sales. 'Amoro F1' is very easy to cook and has a sweet taste, perfect for soup. Sales period: September-December.



Tractor F1

Winter Squash (bush)

Orange pumpkin with beautiful, large fruits. Bush type with short vines and 1-2 fruits per plant. Extremely high yielding with good keeping qualities and flavour. Easy to prepare. Sales period: October-January.

Winter Squash

Cucurbita maxima

De Bolster winter squash varieties are developed for organic cultivation. Our trailing types are remarkably uniform in size and shelf life. This plant type covers the cultivation area quickly, which suppresses weeds. Our bush types are particularly productive and allow for longer mechanical weed control.

Sowing

Sow winter squash seed in firm, moist soil. This usually requires a sowing depth of 3-5 cm. For optimal germination, the soil temperature should be at least 18°C at sowing depth at the time of sowing and during the following week. Soil that is too cold or too wet slows down the germination process, which can make the germinating seeds susceptible to fungi and bacteria. Above 22°C, germination takes place very quickly, so these plant pathogens are less likely to attack.

Harvesting and storage

The fruits are ready for harvesting when the fruit stalks start to turn corky and the leaves start to die off. For maximum shelf life, we recommend not leaving the fruits on the field for too long in order to avoid sun scorch and fruit spoilage. After harvesting, the fruits are best stored at a temperature of 8-12°C. It is important to keep winter squash well ventilated in storage.



NEW

BOL-P-5402 F1

Winter Squash (bush)

Compact, bush type plants with short side shoots. The smooth, somewhat flattened fruits of this variety have a thick fruit wall with a beautiful yellow-orange colour and a good taste. The fruit weight is around 0.6-1.3 kg with a high percentage of flesh. Very good yield and excellent storage qualities.



NEW

BOL-P-5403 F1

Winter Squash (bush)

Green winter squash with very good storage qualities and a high yield. A variety with compact, bush type plants that have short side shoots. The beautiful round fruits offer a relatively large amount of fruit flesh with a beautiful orange colour. The fruit weight is around 1.0-1.4 kg.



Leckør F1

Winter Squash (trailing)

Highly productive, silver-grey squash. 'Leckør F1' has deep orange flesh and an excellent flavour. The fruits average between 1 and 1.5 kg in weight. Sales period: October-February.



Article	Variety	Plant Type	Density	Culture time	Fruit Weight	Yield	Shelf life
1661	BOL-P-5402 F1 NEW	Bush	15,000-18,000 /ha	90-100 days	0.6-1.3 kg	25-30 T/ha	4-5 months
1662	BOL-P-5403 F1 NEW	Bush	15,000-18,000 /ha	90-95 days	1.0-1.4 kg	25-35 T/ha	4-5 months
1656	Leckør F1	Trailing	13,000-15,000 /ha	90-100 days	1.0-1.5 kg	30-40 T/ha	4-6 months

Broad Bean

Vicia faba

Tip for growers

Sow these varieties at the same time, so they can be harvested one directly after another. Harvesting starts with the variety 'Ratio', followed ten days later by 'Eleonora'.



Ratio

Broad Bean

Early, productive broad bean with an excellent pod shape, good pod set and a delicious flavour. Thanks to its branching habit, the crop stays short and is at less risk of lodging. Very flavoursome and suitable for freezing.

Eleonora

Broad Bean

A selection from 'Express' which stays short, so the crop is not prone to falling over. 'Eleonora' is about 10 days later than 'Ratio' and has excellent long pods with a splendid flavour. The beans are ideal for freezing.

Article	Variety	Plant	Pod	Seeds per pod
		Height	Shape	
1212	Ratio	70-80 cm	Long, slender	4-5 seeds
1210	Eleonora	90-100 cm	Long, slender	5-6 seeds

Dwarf French Bean

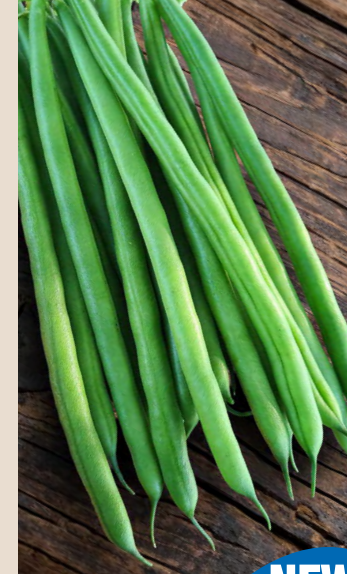
Phaseolus vulgaris

Earliness

To determine the earliness of our varieties, we use 'Compass' as a reference variety. 'Compass' is a standard early variety and has about 71 growing days in the main season. The later it is sown, the greater the differences in cultivation time. In summer, +1 means one day of extra growing, while at the end of the season +1 can mean an extra week of growing.

Sowing

Sow dwarf French beans from 15 May onwards outdoors in firm, moist soil. This usually requires a sowing depth of 2-4 cm. The soil temperature should be at least 15°C at sowing depth. Germination will take place more quickly at above 20°C. Soil that is too cold will slow down the germination process and it is possible that the seeds may not come up at all. The latest sowing date for both outdoor and cold greenhouse cultivation is 20 July, mainly due to the danger of night frosts in October. Allow approximately 70 growing days for cold greenhouse cultivation.



NEW

Compass

Dwarf French Bean

Extra-fine French bean, 'haricot vert' type. It is stringless and has a good flavour. Excellent plant habit with long, straight pods. Because the pods are quite thin, it is less suitable for picking by hand.

Faraday

Dwarf French Bean

Very fine French bean, 'haricot vert' type, which is stringless and has a very good flavour. This variety has a long picking period and a good shelf life, making it suitable for both processing and fresh sales. It is a productive variety, with a uniform fruit setting and good Botrytis tolerance.

Davis

Dwarf French Bean

A typical hand-picking variety. Very robust, even under unfavourable growing conditions. Produces fine, soft and tasty beans (14-16 cm long, 7-9 mm diameter). The plant and beans retain their beautiful colour until the end of cultivation and the variety delivers a high yield. Davis has very good resistance to various diseases.

Domino

Dwarf French Bean

Delicate, stringless French bean with a fine flavour. The pods all set together and are suitable for both mechanical harvest or one-time picking by hand. 'Domino' gives a very high yield.



Article	Variety	Plant		Pod			Sorting (mm)			
		Resistance* (HR)	Height	Earliness**	Colour	Length	< 6.5	6.5-8	8-9	9-10.5
1081	Compass	BCMV:1 / Ps / A	50 cm	Reference	Dark green	12-14 cm	75%	25%		
1083	Faraday	BCMV:1 / Ps / A	50 cm	+1 days	Green	13-14 cm		80%	20%	
1082	Domino	BCMV:1 / Ps / A	50 cm	+1 days	Green	12-13 cm			80%	20%
1085	Davis	 BCMV:1 / Ps / A	50 cm	+2 days	Dark green	14-16 cm		80%	20%	
1218	Dior	BCMV:1 / Ps / A	50 cm	+1 days	Yellow	13-14 cm		20%	80%	

*For an explanation of these resistance codes, see page 40-41 **Earliness in comparison to standard variety



Dior

Dwarf French Bean

Very uniform wax bean with homogeneous fruiting. The straight, yellow pods are neatly distributed on the outside of the plant, making them easy to pick. 'Dior' is extremely high yielding and has an earliness of +1, which is quite early for a wax bean.



Dwarf French Bean 'Dior'

Dwarf Flat Bean

Phaseolus vulgaris



Nassau

Dwarf Flat Bean

Stringless bean with flat, green, really tasty pods. In many countries, 'Nassau' is the standard variety for mechanical harvesting, but it is also suitable for picking by hand.

Capitano

Dwarf Flat Bean

Stringless bean with flat, yellow pods, which are very tasty. 'Capitano' is the standard variety in its class in many countries around the world. Suitable for both mechanical and hand picking.

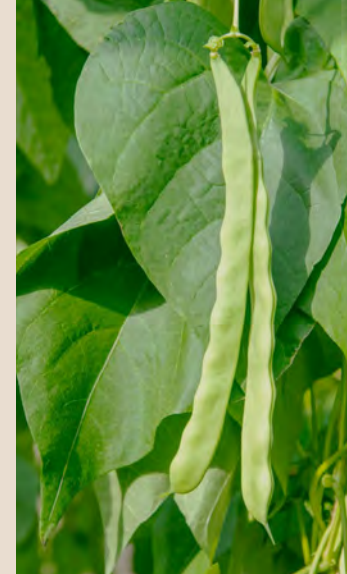
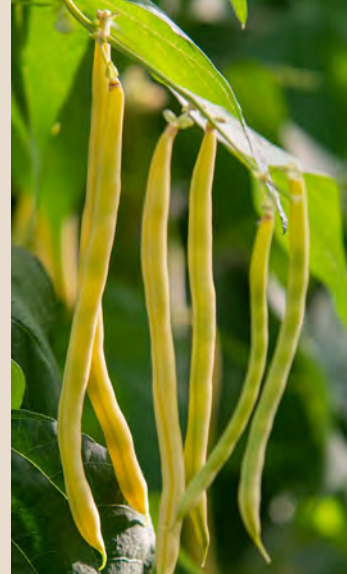


Article	Variety	Plant		Pod			
		Resistance* (HR)	Height	Earliness**	Colour	Length	Sorting
1195	Nassau	BCMV:1 / Ps / A	50 cm	+3 days	Light green	16 cm	Flat, width 17 mm
1215	Capitano	BCMV:1 / Ps / A	50 cm	+3 days	Yellow	15 cm	Flat, width 20 mm

*For an explanation of these resistance codes, see page 40-41 **Earliness in comparison to standard variety

Climbing Bean

Phaseolus vulgaris



Cobra

Climbing French Bean

Attractive, stringless pole bean with very tall plants. Mid-early variety, suitable for both greenhouse and outdoor cultivation. Performs well with high yields, even under varying growing conditions. 'Cobra' has light green pods and slow-to-develop black seeds.

Sunshine

Climbing French Bean

Climbing bean 'Sunshine' is the golden yellow variant of 'Cobra'. The slender pods grow up to 18 cm long and stand out beautifully against the bright green leaves. They can be picked right through until October, which encourages pod production. Can be grown under glass and outdoors.

Vitalis

Climbing Flat Bean

Beautiful, dark green flat bean. Due to its slower development, this variety has a high percentage of first-class pods. Suitable for both greenhouse and outdoor production.

Golden Gate

Climbing Flat Bean

Beautiful, yellow flat bean. Uniform with a slightly more open habit. Can be harvested over a long period. Suitable for both greenhouse and outdoor production.

Article	Variety	Plant		Pod		
		Resistance* (HR)	Height	Colour	Length	Width
1172	Climbing French Bean 'Cobra'	BCMV:1 / A	300 cm	Light green	18-20 cm	7-9 mm
1173	Climbing French Bean 'Sunshine'	BCMV:1 / A	180 cm	Golden yellow	17-18 cm	9-10 mm
1176	Climbing Flat Bean 'Vitalis'	BCMV:1	200 cm	Dark green	20-22 cm	20 mm
1174	Climbing Flat Bean 'Golden Gate'	BCMV:1	200 cm	Yellow	24-26 cm	24 mm

*For an explanation of these resistance codes, see page 40-41

Miscellaneous legumes



Phaseolus coccineus

Lady Di

Runner Bean

Vigorous, stringless runner bean with a long harvest period. 'Lady Di' has green pods and slow-to-develop red and black seeds. The plants look beautiful when in full flower. After raising in the greenhouse, transplant outdoors to ensure setting is not impacted by heat stress.



Pisum sativum

Sweet Horizon

Snow Pea

Beautiful, very productive, climbing snow pea. Due to its tolerance of Asochyta and its resistance, this is a reliable cropper, while its long, thick pods are easy to pick.



Article	Variety	Plant		Pod		
		Resistance* (HR)	Height	Colour	Length	Width
1205	Runner Bean 'Lady Di'	BCMV:1 / BYMV	300 cm	Green	28-30 cm	18-20 mm
1305	Snow Pea 'Sweet Horizon'	Er / Fop	120 cm	Darkgreen	9-10 cm	20-22 mm

*For an explanation of these resistance codes, see page 40-41

Rocket



Eruca sativa

Esmee

Rocket

Tender salad rocket with beautifully delicate pinnate leaves. The three-dimensional leaf shape helps create a firm, open structure in salad mixes and stops the leaves from sticking to the packaging. 'Esmee' is a fast-growing variety that can be harvested 3-4 weeks after sowing. This rocket tastes peppery and not in the least bitter.



Diplotaxis tenuifolia

Rochelle

Wild Rocket

Suitable for both greenhouse and outdoor cultivation with an excellent yield. 'Rochelle' has good intermediate resistance to downy mildew (Hb) and is very resistant to bolting. Can be harvested throughout the summer. The thick, upright leaves have a beautiful dark green colour and that typical spicy, slightly nutty taste.



Diplotaxis tenuifolia

Roxanne

Wild Rocket

Downy mildew intermediate resistant variety. A little slower growing than standard rocket varieties, but also slower bolting. 'Roxanne' offers a good yield with a quick regrowth. The dark and fine serrated leaves have a strong colour that stays during the second cut. The flavour is nutty and a little sweeter than your typical rocket.

NEW

NEW

Other Crops



NEW

Ocimum basilicum

Ah Nice

Anise Basil

Fast growing variety with big leaves and a nice bright green colour. The leaves are broad and cupped. The taste is extraordinary: with a hint of basil and a strong anise flavour, it's fresh and a bit sweet. Ideal for salads and pesto, but also smoothies or cocktails.



NEW

Ocimum basilicum

Sweet Lemon

Lemon Basil

Fast and uniform growing lemon basil with strong, thick, smooth and brightly coloured leaves. The unique flavour is distinctly lemon like with a hint of sour, making it very suitable as addition to salads or fish dishes, or to make a fresh tasting pesto.



NEW

Rumex sanguineus

Red Stripe

Red-veined Sorrel

This red-veined sorrel has young, fresh green leaves that are beautifully round with a decorative red vein and stem. Suitable for baby leaf cultivation. Brings a healthy variation to today's kitchen for use in salads or as a garnish. When the leaves are fully grown, they become lance-shaped and more sour.



NEW

Rumex patientia

Green Blade

Sorrel

Also known as "Garden Patience" or "Monk's Rhubarb". It is a type of sorrel with large leaves and a mildly sour taste. The leaves can be used in salads and soups, or as baby leaf at an earlier stage, when they have a nice, round shape. Sow in June-July. For perennial cultivation, spread the plants to approximately 20x2 cm.





NEW

Brassica oleracea

Bobby

Broccoli

A great broccoli that develops beautiful green heads early (60-70 days). 'Bobby' is nicely uniform, with a high percentage of usable heads with a good weight. Harvesting is easy thanks to the long stem. Almost no problems with secondary growth or hollow stems. Especially suitable for late summer and autumn cultivation.



NEW

Apium graveolens

Monarch

Celeriac

A traditional, high-quality, open-pollinated variety that develops long, dark green foliage. The large and heavy creamy white roots are easy to clean and beautifully white and rich in fibre on the inside. The mildly aromatic roots are perfect for the fresh market, but their good shelf life also makes them an ideal storage variety.



Scorzonera hispanica

VRN-Enorma

Scorzonera

One of the most productive varieties with remarkable length and smoothness of the root. 'VRN-Enorma' has attractive foliage and is resistant to hollow crown. A uniquely delicious vegetable.



Zea mays

My Fair Lady F1

Sweet Corn

High-yielding two-colour hybrid. 'My Fair Lady F1' produces slim cobs 18-20 cm long. The kernels have a soft texture and a very sweet flavour. Plant height approx. 160 cm.

Flower Mixtures

Flower mixtures not only look great, they also encourage biodiversity in meadows, gardens and field margins. Bees find nectar there, insects find shelter and birds eat the seeds in the autumn. A delight for humans and animals.



Tübingen Flower mixture

The annual Tübingen Flower mixture is a tried-and-tested bee and butterfly mixture suitable for gardens and field margins. The mixture consists of seeds of ornamental and cultivated plants: phacelia, buckwheat, white mustard, coriander, love-in-a-mist, marigold, cornflower, oilseed radish, mallow, borage, dill, common bird's foot and sunflower. Bees and other beneficial insects love this mixture, so it makes an important contribution to biodiversity. What's more, the plants are a feast for the eye.

Flower mixture 'Elegance'

'Elegance' lives up to its name: this annual flower mixture contains varieties with small flowers and a delicate leaf structure. Pure elegance that is perfect for flower meadows and flower strips in public green spaces. The early bloomers such as phacelia and cowherb are followed by coriander, marigold, dill and cornflower. These help ensure a rich insect life by flowering in succession for many months. The mixture grows to about 1 metre in height, with the cosmos protruding whimsically above the rest in the autumn.

Field margin mixture 'M2'

The annual field margin mixture 'M2' has a positive impact on biodiversity along field margins. It also increases the landscape value. It consists of oat, barley and buckwheat along with various annual meadow flowers such as cornflower, cowherb, borage and poppy. The image the mixture produces is reminiscent of a traditional grain field dotted with wildflowers. Field margin mixture 'M2' grows nice and dense and flowers right through to early autumn.



Article	Variety	Plant Height
1621	Tübingen Flower mixture	100-160 cm
1623	Flower mixture 'Elegance'	60-100 cm
1619	Field margin mixture 'M2'	60-100 cm



Resistance

Resistance in our varieties is indicated with specific codes as stated in the table below. If a variety is resistant to more than one pest, the individual resistance codes will be separated by the symbol '/'.

Resistance is the ability of a plant variety to restrict the growth and/or development of a specified pest and/or the damage it causes when compared to susceptible plant varieties under similar environmental conditions and pest pressure. Resistant varieties may exhibit some disease symptoms or damage under heavy pest pressure. Two levels of resistance are defined.

High resistance (HR): plant varieties that highly restrict the growth and/or development of

the specified pest and/or the damage it causes under normal pest pressure when compared to susceptible varieties. These plant varieties may, however, exhibit some symptoms or damage under heavy pest pressure.

Intermediate resistance (IR): plant varieties that restrict the growth and/or development of the specified pest and/or the damage it causes but may exhibit a greater range of symptoms or damage compared to high resistant varieties. Intermediate resistant plant varieties will still show less severe symptoms or damage than susceptible plant varieties when grown under similar environmental conditions and/or pest pressure.

Varieties claiming the same level of resistance

against a specific pest may exhibit a different resistance response due to a different genetic makeup of a variety.

It is to be noted that if a resistance is claimed in a plant variety it is limited to the specified biotypes, pathotypes, races or strains of the pest. If no biotypes, pathotypes, races or strains are specified in the resistance claim for the variety, it is because no generally accepted classification of the cited pest by biotype, pathotype, race or strain exists. In this case resistance is only claimed against certain not further specified isolates of that pathogen.

New biotypes, pathotypes, races or strains that may emerge are not covered by the original resistance claim.



Crop		Code	Scientific name	Pest or pathogen
Cucumber	Virus	CGMMV	Cucumber green mottle mosaic virus	Cucumber green mottle mosaic virus
	Virus	CMV	Cucumber mosaic virus	Cucumber mosaic virus
	Virus	CVYV	Cucumber vein yellowing virus	Cucumber vein yellowing virus
	Fungus	Ccu	Cladosporium cucumerinum	Cucumber scab
	Fungus	Pcu	Pseudoperonospora cubensis	Cucumber downy mildew
	Fungus	Px	Podosphaera xanthii	Powdery mildew
Tomato	Virus	ToMV	Tomato mosaic virus	Tomato mosaic virus
	Fungus	Ff	Fulvia fulva	Downy mildew
	Fungus	Fol	Fusarium oxysporum f.sp. lycopersici	Fusarium wilt
	Fungus	For	Fusarium oxysporum f.sp. radicis-lycopersici	Fusarium crown and root rot
	Fungus	On	Oidium neolycopersici	Powdery mildew
	Fungus	Pi	Phytophthora infestans	Late blight
	Fungus	Va	Verticillium albo-atrum	Verticillium wilt
	Fungus	Vd	Verticillium dahliae	Verticillium wilt
	Nematode	Ma	Meloidogyne arenaria	Root-knot nematode
	Nematode	Mi	Meloidogyne incognita	Root-knot nematode
Pepper	Nematode	Mj	Meloidogyne javanica	Root-knot nematode
	Virus	Tm	Tobacco mosaic virus	Tobacco mosaic virus
	Virus	PVY	Potato Y virus	Potato Y virus
	Nematode	Ma	Meloidogyne arenaria	Root-knot nematode
	Nematode	Mi	Meloidogyne incognita	Root-knot nematode
Beans	Nematode	Mj	Meloidogyne javanica	Root-knot nematode
	Virus	BCMV	Bean common mosaic virus	Bean common mosaic virus
	Virus	BYMV	Bean yellow mosaic virus	Bean yellow mosaic virus
	Fungus	A	Colletotrichum lindemuthianum	Anthraxnose
	Fungus	Er	Erysiphe pisi	Powdery mildew
	Fungus	Fop	Fusarium oxysporum f.sp. pisi	Fusarium wilt
Wild Rocket	Bakterium	Ps	Pseudomonas syringae subsp. savastanoi	Halo blight
	Fungus	Hb	Hyaloperonospora brassicae	Downy mildew






2025 Product Range



Art.	Species	Crop
Leaf vegetables		
2007	Allium cepa	Spring Onion 'White Lisbon'
2005	Allium fistulosum	Welsh Onion 'Ishikura Long White'
1695	Allium porrum	Leek 'Autumn Giant 2'
1690	Allium porrum	Leek 'Blauwgroene Herfst'
1370	Apium graveolens	Celery 'Tall Utah 52/70'
1990	Atriplex hortensis	Garden Orache, green
2000	Atriplex hortensis	Garden Orache, red
1885	Beta vulgaris subsp. cicla	Chard 'Fireworks'
1890	Beta vulgaris subsp. cicla	Chard 'Perpetual Spinach'
1910	Beta vulgaris subsp. cicla	Chard 'Rhubarb Chard'
1915	Beta vulgaris subsp. cicla	Chard 'Sunset Selection'
1900	Beta vulgaris subsp. cicla	Chard 'White Silver 3'
1032	Brassica juncea	Leaf Mustard 'Golden Frills'
1035	Brassica juncea	Leaf Mustard 'Purple Frills'
1575	Brassica juncea	Leaf Mustard 'Red Giant'
1570	Brassica rapa	Pak Choi 'Taisai'
1572	Brassica rapa	Tatsoi
1725	Brassica rapa	Turnip 'Mizuna'
1720	Brassica rapa	Turnip 'Namenia'
1010	Cichorium endivia	Endive 'Batavian Broad Leaved'
1020	Cichorium endivia	Endive 'Wallonne' (Frisée)
1360	Cichorium intybus	Chicory 'Zuckerhut'
2030	Claytonia perfoliata	Winter Purslane
1380	Cynara cardunculus	Cardoon
1765	Diplotaxis tenuifolia	Wild Rocket 'Selvatica'
1766	Diplotaxis tenuifolia	Wild Rocket 'Rochelle' NEW
1767	Diplotaxis tenuifolia	Wild Rocket 'Roxanne' NEW
1760	Eruca sativa	Rocket 'Esmee'
1825	Mesclun	Mesclun 'Asian Mix'
1827	Lactuca sativa	Mesclun 'Salad Leaves'
1840	Lactuca sativa	Lettuce (Batavia) 'Blonde de Paris'
1780	Lactuca sativa	Lettuce (Romaine) 'Little Leprechaun'
1833	Lactuca sativa	Lettuce (Loose-Leaf) 'Salad Bowl'
1835	Lactuca sativa	Lettuce (Loose-Leaf) 'Red Salad Bowl'
1845	Lactuca sativa	Lettuce (Iceberg) 'Grazer Krauthauptel 2'
1850	Lactuca sativa	Lettuce (Iceberg) 'Saladin'
1800	Lactuca sativa	Lettuce (Butterhead) 'Suzan'
1790	Lactuca sativa	Lettuce (Butterhead) 'Victoria'
1820	Lactuca sativa	Lettuce (Butterhead) 'Marvel of Four Seasons'
1836	Lactuca sativa	Lettuce (Curly) 'Lollo Bionda'
1837	Lactuca sativa	Lettuce (Curly) 'Lollo Rossa'

Art.	Species	Crop
1830	Lactuca sativa	Lettuce (Cut-and-come-again) 'Black Seeded Simpson'
1832	Lactuca sativa	Lettuce (Cut-and-come-again) 'Catalogna'
1831	Lactuca sativa	Lettuce (Cut-and-come-again) 'Cocarde'
1980	Lepidium sativum	Garden Cress 'Cressida'
2040	Portulaca oleracea	Summer Purslane
1920	Spinacia oleracea	Spinach 'Early Giant Leaf'
1935	Spinacia oleracea	Spinach 'Winter Giant'
1610	Tetragonia tetragonioides	New Zealand Spinach
1870	Valerianella locusta	Corn Salad 'Noordhollandse'
1880	Valerianella locusta	Corn Salad 'Vit'
Brassica		
1445	Brassica oleracea	Cauliflower 'Flora Blanca'
1455	Brassica oleracea	Curly Kale 'Roter Grünkohl'
1450	Brassica oleracea	Curly Kale 'Westland Winter'
1461	Brassica oleracea	Broccoli 'Bobby' NEW
1460	Brassica oleracea	Broccoli 'Green Calabrese'
1580	Brassica oleracea	Brussels Sprouts 'Groninger'
1505	Brassica oleracea	Kale 'Nero di Toscana'
1480	Brassica oleracea	Kohlrabi 'Delikatess Blue'
1490	Brassica oleracea	Kohlrabi 'Delikatess White'
1500	Brassica oleracea	Kohlrabi 'Superschmelz'
1510	Brassica oleracea	Red Cabbage 'Langedijker Bewaar 2'
1530	Brassica oleracea	Savoy Cabbage 'Bloemendaalse Gele'
1550	Brassica oleracea	White Cabbage 'Filderkraut'
1560	Brassica oleracea	White Cabbage 'Langedijker Bewaar'
1540	Brassica oleracea	White Cabbage 'Roem van Enkhuizen 2'
1470	Brassica pekinensis	Chinese Cabbage 'Granaat'
Legumes		
1200	Phaseolus coccineus	Runner Bean 'Emergo'
1205	Phaseolus coccineus	Runner Bean 'Lady Di'
1081	Phaseolus vulgaris	Dwarf French Bean 'Compass'
1083	Phaseolus vulgaris	Dwarf French Bean 'Faraday'
1085	Phaseolus vulgaris	Dwarf French Bean 'Davis' NEW
1082	Phaseolus vulgaris	Dwarf French Bean 'Domino'
1218	Phaseolus vulgaris	Dwarf French Bean 'Dior'
1080	Phaseolus vulgaris	Dwarf French Bean 'Dubbele witte zonder draad'
1215	Phaseolus vulgaris	Dwarf Flat Bean 'Capitano'
1195	Phaseolus vulgaris	Dwarf Flat Bean 'Nassau'
1172	Phaseolus vulgaris	Climbing French Bean 'Cobra'
1173	Phaseolus vulgaris	Climbing French Bean 'Sunshine'
1160	Phaseolus vulgaris	Climbing French Bean 'Mechelse Tros'
1171	Phaseolus vulgaris	Climbing French Bean 'Neckargold'

Art.	Species	Crop
1170	Phaseolus vulgaris	Climbing French Bean 'Neckarkönigin'
1174	Phaseolus vulgaris	Climbing Flat Bean 'Golden Gate'
1190	Phaseolus vulgaris	Climbing Flat Bean 'Helda'
1176	Phaseolus vulgaris	Climbing Flat Bean 'Vitalis'
1180	Phaseolus vulgaris	Climbing Bean 'Stokkievitsboon'
1270	Pisum sativum	Pea 'Eerste Vroege Mei'
1290	Pisum sativum	Pea 'Senator'
1240	Pisum sativum	Pea 'Kelvedon Wonder'
1220	Pisum sativum	Pea 'Blauwschokker'
1330	Pisum sativum	Snow Pea 'Grijze Roodbloeiende'
1320	Pisum sativum	Snow Pea 'Hendriks'
1310	Pisum sativum	Snow Pea 'Heraut'
1305	Pisum sativum	Snow Pea 'Sweet Horizon'
1300	Pisum sativum	Snow Pea 'Norli'
1212	Vicia faba	Broad Bean 'Ratio'
1210	Vicia faba	Broad Bean 'Eleonora'
Fruit vegetables		
1621	Capsicum annuum	Blocky Pepper 'Olly F1'
1622	Capsicum annuum	Blocky Pepper 'Elsa F1'
1619	Capsicum annuum	Blocky Pepper 'Ilyn F1'
1623	Capsicum annuum	Blocky Pepper 'Lilo F1'
1618	Capsicum annuum	Blocky Pepper 'Waldo F1'
1620	Capsicum annuum	Blocky Pepper 'Jubilandska'
1624	Capsicum annuum	Snack Pepper 'Arwen'
1625	Capsicum annuum	Snack Pepper 'Radja'
1626	Capsicum annuum	Snack Pepper 'Flynn'
1627	Capsicum annuum	Pointed Sweet Pepper 'Xaro'
1628	Capsicum annuum	Pointed Sweet Pepper 'Zazu'
1629	Capsicum annuum	Pointed Sweet Pepper 'Kyra'
1636	Capsicum annuum	Hot Pepper 'Koh Chang'
1637	Capsicum annuum	Hot Pepper 'Koh Tao'
1640	Capsicum annuum	Hot Pepper 'Westlandse Lange Rode'
1612	Capsicum annuum	Pepper Rootstock 'Skyborn F1'
1613	Capsicum annuum	Pepper Rootstock 'Skyhigh F1'
2027	Citrullus lanatus	Watermelon 'Sugar Baby'
1030	Cucumis sativus	Gherkin 'Hokus'
1438	Cucumis sativus	Snack Cucumber 'Kaikura F1'
1431	Cucumis sativus	Cucumber 'Darwin F1'
1432	Cucumis sativus	Cucumber 'Eden F1'
1430	Cucumis sativus	Cucumber 'Gele Tros'
1437	Cucumis sativus	Cucumber 'Telegraph Improved'
1435	Cucumis sativus	Cucumber 'Marketmore'

Art.	Species	Crop
1665	Cucurbita maxima	Winter Squash 'Solor'
1655	Cucurbita maxima	Winter Squash 'Fictor'
1669	Cucurbita maxima	Winter Squash 'Uchiki Kuri'
1641	Cucurbita maxima	Winter Squash 'BOL-P-5106 F1' 
1647	Cucurbita maxima	Winter Squash 'BOL-P-5110 F1' 
1642	Cucurbita maxima	Winter Squash 'Amoro F1'
1644	Cucurbita maxima	Winter Squash 'Tractor F1'
1661	Cucurbita maxima	Winter Squash 'BOL-P-5402 F1' 
1662	Cucurbita maxima	Winter Squash 'BOL-P-5403 F1' 
1660	Cucurbita maxima	Winter Squash 'Groene Hokkaido'
1680	Cucurbita maxima	Winter Squash 'Zappalito'
1656	Cucurbita maxima	Winter Squash 'Leckør F1'
1675	Cucurbita moschata	Muscat Squash 'Muscat de Provence'
1685	Cucurbita moschata	Butternut Squash 'Butternut'
1355	Cucurbita pepo	Courgette 'Ola Gabriella F1'
1356	Cucurbita pepo	Courgette (climbing) 'Ola Escaladora'
1357	Cucurbita pepo	Round Courgette 'Ola Redonda'
1350	Cucurbita pepo	Courgette 'Zucchini'
1352	Cucurbita pepo	Courgette 'Black Beauty'
1687	Cucurbita pepo	Delicata Squash 'Sweet Dumpling'
1645	Cucurbita pepo	Halloween Pumpkin 'Jack O'Lantern'
2080	Physalis pruinosa	Dwarf Cape Gooseberry
1948	Solanum lycopersicum	Cherry Tomato 'Bartelly F1'
1957	Solanum lycopersicum	Cherry Tomato 'Cheralita' (BOL-T-4202) 
1944	Solanum lycopersicum	Cherry Tomato 'BOL-T-5201 F1' 
1956	Solanum lycopersicum	Cherry Tomato 'Bronzy'
1972	Solanum lycopersicum	Cherry Tomato 'Yellow Clementine'
1970	Solanum lycopersicum	Cherry Tomato 'Zuckertraube'
1958	Solanum lycopersicum	Snack Tomato 'BOL-T-4101' 
1961	Solanum lycopersicum	Snack Tomato 'BOL-T-5109 F1' 
1955	Solanum lycopersicum	Snack Tomato 'Ormato'
1941	Solanum lycopersicum	Cherry-Plum Tomato 'Bolstar Baloe F1'
1963	Solanum lycopersicum	Cocktail Tomato 'BOL-T-5302 F1' 
1946	Solanum lycopersicum	Cocktail Tomato 'BOL-T-5303 F1' 
1962	Solanum lycopersicum	Midi San Marzano Tomato 'BOL-T-5505 F1' 
1943	Solanum lycopersicum	Plum Tomato 'Bolstar Sensatica F1'
1942	Solanum lycopersicum	Round Tomato 'Bolstar Gimli F1'
1945	Solanum lycopersicum	Round Tomato 'Bolstar Granda'
1975	Solanum lycopersicum	Round Tomato 'Green Zebra'
1960	Solanum lycopersicum	Round Tomato 'Matina'
1974	Solanum lycopersicum	Round Tomato 'Tigerella Bicolore'
1951	Solanum lycopersicum	Beefsteak Tomato 'Coeur de Boeuf'

2025 Product Range

Art.	Species	Crop
1950	Solanum lycopersicum	Beefsteak Tomato 'Marmande'
1026	Solanum melongena	Eggplant 'BB SEG 0741 F1' NEW
1024	Solanum melongena	Eggplant 'BB SEG 1082 F1' NEW
1025	Solanum melongena	Eggplant 'Violetta Lunga 3'
1939	Zea mays	Sweet Corn 'My Fair Lady F1'
1940	Zea mays	Sweet Corn 'Golden Bantam'
Root vegetables		
2021	Allium cepa	Onion 'Red Baron'
2025	Allium cepa	Onion 'Red Long of Florence'
2010	Allium cepa	Onion 'Rijnsburger 4'
2015	Allium cepa	Onion 'Stuttgarter'
1412	Apium graveolens	Celeriac 'Monarch' NEW
1410	Apium graveolens	Celeriac 'Roem van Zwijndrecht'
1065	Beta vulgaris subsp. conditiva	Beetroot 'Chioggia'
1060	Beta vulgaris subsp. conditiva	Beetroot 'Cylindra'
1040	Beta vulgaris subsp. conditiva	Beetroot 'Egyptische platronde'
1050	Beta vulgaris subsp. conditiva	Beetroot 'Detroit 2'
1710	Brassica rapa	Turnip 'Goldana'
1715	Brassica rapa	Turnip 'Milan White Red Top'
1700	Brassica rapa	Turnip 'Flat White May'
2050	Cichorium intybus	Chicory 'Hollandse Middelvroeg'
2055	Daucus carota	Carrot 'Amsterdam 2'
2060	Daucus carota	Carrot 'Nantes 2'
2070	Daucus carota	Carrot 'Autumn King 2'
1420	Foeniculum vulgare	Fennel 'Fino'
1425	Foeniculum vulgare	Fennel 'Géant Mammoth Perfection'
1630	Pastinaca sativa	Parsnip 'Tender and True'
3210	Petroselinum crispum	Root Parsley 'Halfange'
1730	Raphanus sativus	Radish 'Cherry Belle'
1740	Raphanus sativus	Radish 'French Breakfast 2'
1745	Raphanus sativus	Radish 'White Icicle'
1750	Raphanus sativus	Black Radish 'Black Spanish Round'
1770	Scorzonera hispanica	Scorzonera 'VRN-Enorma'
Herbs		
3040	Allium schoenoprasum	Chives
3060	Allium tuberosum	Chinese Chives
3090	Anethum graveolens	Dill
3130	Anthriscus cerefolium	Chervil 'Fijne Krul'
3260	Apium graveolens	Celery 'Gewone Snij'
3295	Barbarea vulgaris	Bittercress
3140	Borago officinalis	Borage
3120	Carum carvi	Caraway

Art.	Species	Crop
3180	Cochlearia officinalis	Scurvy-grass
3150	Coriandrum sativum	Coriander
3110	Hyssopus officinalis	Hyssop
3170	Lavandula angustifolia	Lavender
3160	Levisticum officinale	Lovage
3080	Melissa officinalis	Lemon Balm
3020	Ocimum basilicum	Basil 'Genovese'
3035	Ocimum basilicum	Cinnamon Basil
3030	Ocimum basilicum	Basil 'Dark Opal'
3033	Ocimum basilicum	Anise Basil 'Ah Nice' (BOL-O-4007) NEW
3034	Ocimum basilicum	Lemon Basil 'Sweet Lemon' (BOL-O-4004) NEW
3037	Ocimum basilicum	Thai Basil
3190	Origanum vulgare	Oregano
3197	Petroselinum crispum	Parsley 'Comun 3'
3195	Petroselinum crispum	Parsley 'Giant of Italy'
3200	Petroselinum crispum	Parsley 'Moss Curled 2'
3015	Pimpinella anisum	Anise
3320	Rumex patientia	Sorrel 'Green Blade' NEW
3315	Rumex sanguineus	Red-veined Sorrel 'Red Stripe' NEW
3250	Salvia officinalis	Sage
3050	Satureja hortensis	Summer Savory
3270	Thymus vulgaris	Thyme 'German Winter'
3275	Thymus vulgaris	Summer Thyme
6020	Trigonella foenum-graecum	Fenugreek
Sprouting seeds		
9035	Allium tuberosum	Chinese Chives
9030	Brassica oleracea	Broccoli
9045	Brassica oleracea	Red Cabbage
9038	Brassica rapa	Turnip
9020	Eruca sativa	Rocket
9070	Helianthus annuus	Sunflower
9010	Lepidium sativum	Garden Cress
9015	Lepidium sativum	Garden Cress, broadleaf
9060	Medicago sativa	Alfalfa
9090	Ocimum basilicum	Basil
9036	Pisum sativum	Green Peas
9040	Raphanus sativus	Radish 'Daikon'
9041	Raphanus sativus	Radish 'Sango Purple'
9050	Sinapis alba	White Mustard
9037	Trigonella foenum-graecum	Fenugreek
9080	Vigna radiata	Mung Bean



Our values

We work with nature, guided by the principles of organic agriculture

- | | |
|----------|---|
| Care | Protecting and cherishing the land and the animals. Keeping the planet liveable and healthy. Taking care of the soil, so that future generations will also be able to cultivate delicious products. |
| Ecology | Promoting biodiversity, also in the choice of varieties and crops. And by working with nature, cycles, water, soil and plants. |
| Health | This goes beyond human health: it's also about healthy soils, plants and animals. By choosing organic, we are choosing a healthy system. |
| Fairness | It stands for mutual respect, fair prices for farmers, integrity in the production and supply chain, with appreciation for every link. |



Terms and Conditions

General Terms and Conditions of Sale and Delivery of De Bolster bv applicable to all offers and agreements based on the recommended General Terms and Conditions of Sale and Delivery for the Seed Trade and Planting Materials Sector as drawn up by the Vegetable Seeds Department of Plantum NL, Vossenburchkade 68, 2805 PC Gouda, the Netherlands.

Article 1: Applicability

These terms and conditions are applicable to all offers and agreements between De Bolster bv (hereinafter referred to as the Seller) and the buyer, insofar as the parties have not expressly agreed otherwise in one or more clauses of these terms and conditions.

Article 2: Offers and agreements

- Offers made by the Seller are non-binding. A non-binding offer can be revoked by the Seller up to three working days from receipt of its acceptance by the buyer. Prices quoted in an offer are exclusive of sales taxes. Prices are given in euros.
- The Seller reserves the right to adjust its prices periodically. Any new price quotation supersedes the former quotation as regards orders placed after the date of the new quotation.
- If in an order the required quantity differs from the Seller's standard packing unit or its multiple, the Seller will be free to supply the next higher quantity. All orders less than EUR 25.00 attract an administration charge of EUR 5.00.
- All weights and numbers given are net weights and numbers.

Article 3: Order documentation

When placing its order, or at the Seller's first request, the buyer must specify in writing what information, specifications and documents are required pursuant to the regulations of the country in which the delivery is made, such as those relating to:

- invoicing
- phytosanitary requirements
- international certificates and
- other import documents or import statements.

Article 4: Crop and processing reservation

All deliveries are subject to the usual crop and processing reservation. If the Seller invokes the crop and processing reservation for good cause, the Seller is not obliged to deliver but will endeavour to deliver pro-rata quantities or comparable alternatives. If the Seller invokes this reservation, the buyer is not entitled to any compensation whatsoever.

Article 5: Delivery

- The Incoterms valid at the time the parties enter into an agreement will apply. Delivery will take place on an ex works basis.
- If transportation is to be left to the Seller, it will be executed in such a manner as deemed best by the Seller. Any extra costs incurred by the Seller as a result of special demands made by the buyer concerning transportation will be charged to the buyer.
- Contrary to paragraph 1 of this Article, deliveries to growers or plant breeders in the Netherlands are shipped free of charge.
- No returns will be accepted without the Seller's prior agreement. The buyer will be responsible for any return shipping costs.

Article 6: Delivery period

The Seller is bound to deliver within a reasonable period in accordance with the sowing or planting season after the agreement has been concluded. An agreed delivery time, however, is not an expiration date. In the event of late delivery, the buyer must give the Seller written notice of default and grant the Seller a reasonable period of time within which to fulfil the agreement.

Article 7: Partial deliveries

The Seller is permitted to make partial deliveries of the products. This will not apply, however, if a partial delivery has no independent value. In the event of partial deliveries, the Seller is entitled to invoice each delivery separately.

Article 8: Retention of title

- The products delivered by the Seller remain the property of the Seller until the buyer has paid for them in full. This retention of title also applies to claims the Seller may acquire against the buyer on account of the buyer's failure to meet one or more of its obligations towards the Seller.
- The products delivered by the Seller to which the retention of title pursuant to paragraph 1 of this Article applies, may only be used or resold in the normal course of business. If they are resold, the buyer is obliged to demand retention of title from its own buyers.
- The buyer is not permitted to pledge or to otherwise encumber the products.

Article 9: Terms of payment

- Payment is due within 14 days after the invoice date. After this period the buyer will be in default, in which case the buyer will owe interest to the Seller on the overdue amount at the rate of 1% per month as of the date of default.
- If the buyer is liquidated, declared bankrupt or granted a suspension of payment, the buyer's payment obligations will fall due immediately and the Seller will be entitled to suspend or cancel the agreement with the buyer, without prejudice to the Seller's right to seek compensation.
- If partial payments have been agreed and the buyer defaults on an instalment, the full remaining amount will fall due immediately without further notice of default being required. The provisions of the last sentence of paragraph 1 of this Article will apply accordingly.
- The bank transfer costs will be for the buyer's account.

Article 10: Debt collection charges

If the buyer defaults on one or more of its obligations, then all costs of debt collection, out of court or in court, will be for the buyer's account.

Article 11: Liability

- In the event that, in the Seller's opinion, a complaint by the buyer is justified, the Seller will, to the extent possible and at its sole discretion and expense, either make good the damage or replace the products with non-defective products. The buyer will in that event give its full co-operation to the Seller.
- The Seller will not be liable for loss or damage suffered by the buyer as a result of or otherwise related to defective products, including their packaging, unless such damage is the result of intentional misconduct or gross negligence on the part of the Seller and/or its employees.
- If the Seller is liable for any damage incurred by the buyer, the Seller's liability will never exceed the amount of the invoice (excluding VAT) for the delivery concerned, as charged to the buyer. The Seller will in no event be liable for any indirect loss or damage suffered by the buyer such as (but not limited to) consequential damage or loss of profit.
- The Seller will furthermore in no event be liable for loss or damage caused by an alleged delay in the delivery of the products.
- Any potential claim for compensation based on these General Terms and Conditions will expire in the event that no such claim has been issued to the Seller in writing within twelve months of the delivery of the products concerned.

Article 12: Use and warranty

- The Seller guarantees that the products it delivers comply to the best of its ability to the relevant product specifications. However, the product specifications will not apply as a guarantee. The Seller will inform the buyer if the products delivered do not comply with the product specifications as mentioned in the Seller's catalogue for the current sales season.
- The Seller does not guarantee that the products it delivers to the buyer will comply with the purpose specified by the buyer. The buyer explicitly acknowledges that, even with the highest quality products, success in growing depends largely upon cultivation methods, weather and soil conditions.
- Any and all guarantees made by the Seller will lapse if the buyer processes the products or has them processed, repackages the products or has them repackaged, or uses and/or stores the products incorrectly or has them used/ or stored incorrectly.

Article 13: Defects, complaint periods

- The buyer will examine the products on, or as soon as possible after, delivery and will inform the Seller within eight days after delivery if the incorrect products have been delivered and/or if the quantity delivered is not the agreed quantity.
- Complaints concerning visible defects to the products, including their packaging, must be reported to the Seller in writing within eight days after delivery to the buyer; complaints concerning non-visible or hidden defects to the products, including their packaging, must be reported to the Seller in writing within eight days of the date on which the alleged defect concerned was or could reasonably have been discovered by the buyer. Complaints must be described in such a manner that the Seller or a third party can verify them and must be filed stating the batch, delivery and invoice details. If the buyer does not file a complaint to the Seller in writing within the above applicable period, the buyer will no longer be entitled to any form of recovery, including damages.
- In the event of a continuing dispute between the parties about germination, varietal purity, trueness to type, or genetic or technical purity, an assessment may be performed at the request of either party by Naktuinbouw (ISTA station), which has its registered office in Roelofarendsveen, the Netherlands, for the account of the unsuccessful party. The outcome of the assessment by Naktuinbouw will be binding for both parties, without prejudice to the parties' right to submit any disputes on the consequences of this outcome to the authorities referred to in Article 20.

Article 14: Indemnification

- The buyer will indemnify the Seller against all third party claims and rights for compensation for loss or damage caused, or allegedly caused, by or otherwise associated with goods supplied by the Seller, including claims and rights which have been submitted against the Seller in its capacity as producer of the products on the basis of any product liability regulations in any country whatsoever, except where said loss or damage is due to intentional misconduct or gross negligence on the part of the Seller.
- The buyer will take out adequate insurance against all possible claims and liabilities emanating from the indemnity given in Article 14.1; the insurance will be submitted to the Seller for approval at the Seller's first request.

Article 15: Advice for cultural practices, variety descriptions, recommendations

- Any cultural advice provided by the Seller is non-binding. Descriptions and recommendations in whatever form are based as precisely as possible on experiences in trials and in practice. However, the Seller in no event accepts liability, on the basis of such information, for different results in the product grown. The buyer must determine whether the products are suitable for the intended crops and under the local conditions.
- In the information supplied by the Seller, the terms below will have the following meanings:
 - Immunity: Not subject to attack by a specified pest or pathogen.
 - Resistance: Ability of a cultivar to limit the development of a given pest or pathogen throughout all or part of a growing cycle. Several resistance levels may generally be defined.
 - Susceptibility: Corresponds to a zero resistance level of a cultivar with respect to a given pest or pathogen.
 - Tolerance: Ability of a cultivar to tolerate the development of a pest or pathogen whilst displaying disorders that are without serious consequences for its growth, appearance and yield.

Article 16: Force majeure

- Force majeure is deemed to mean circumstances beyond the Seller's control which hamper fulfilment of the agreement. If and insofar as such circumstances unreasonably hamper or block fulfilment of the agreement, this will include: strikes in companies other than that of the Seller, unofficial or political strikes in the Seller's company, general shortages of required raw materials and other materials or services necessary for the fulfilment of the agreement, unforeseeable delays at suppliers or other third parties on which the Seller depends, and general transport problems.
- The Seller will inform the buyer as soon as possible in the event of force majeure conditions occurring.

- If a force majeure condition continues for longer than two months, both parties will be entitled to terminate the agreement. In such a case, the Seller will not be obliged to provide any compensation.

Article 17: Further use/cultivation

- The buyer must not use the goods delivered for further propagation and/or reproduction of propagation material.
- If the goods delivered are sold on to a third party, the buyer must impose this stipulation on that third party under penalty of damages.

Article 18: Usage of trademarks, logos and other symbols

- The buyer may not use trademarks, logos or other symbols used by the Seller to distinguish its products from those of other enterprises, and it may not use trademarks, logos or other symbols resembling them. This does not apply to the trading of the products in their original packaging which the Seller has, or has had, provided with trademarks, logos or other symbols.
- If the goods delivered are sold on to a third party, the buyer must impose this stipulation on that third party under penalty of damages.

Article 19: Conversion

- If a provision of these general terms and conditions is invalid, that provision will automatically be replaced by a valid provision that corresponds as closely as possible to the purport of the invalid provision.
- In that case the other provisions of the general terms and conditions will remain fully valid insofar as possible.

Article 20: Settlement of disputes

In the event of any disputes arising out of or in connection with this agreement, the parties will attempt to resolve such disputes in a friendly way. Should this not be possible, the dispute will be settled by the competent first instance civil court at the domicile of the Seller, unless the applicable law referred to in Article 21 provides for another court of law. The Seller remains within its rights, however, to summon the buyer to appear in the court that is competent by law or by virtue of the applicable international treaty.

Article 21: Applicable law

All agreements between the Seller and the buyer are governed by the law of the Seller's country of domicile. Furthermore, the United Nations Convention on the International Sale of Goods will apply if the Seller and the buyer are not domiciled in the same country, in as far as this Convention does not deviate from these terms and conditions and in as far as this Convention is not inconsistent with the law in the country of the Seller.

Article 22: ISF Rules and Usages

All agreements with and/or offers for sale addressed to buyers domiciled outside the Netherlands are subject to the International Seed Federation (ISF) Rules and Usages for the Trade in Seeds for Sowing Purposes (ISF Rules and Usages, latest edition) insofar as the provisions of the ISF Rules and Usages do not differ from any of the provisions included in these terms and conditions.

We dream
of a world with
**future-proof
agriculture**

We are working towards
100% organic seeds

Healthy for producers,
for consumers and
for the planet



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