

### Vegetable Seeds Offer for 2013

Crop	Variety/ Hybrid	Producer	Description	Package	
<b>TOMATOES</b>	<b>Caspar F1</b>	<i>Seminis (Netherlands)</i>	Early hybrid, oblong pepper-shaped fruit, vegetation period 65-75 days, yield 44-50 t/ha. For cultivation in greenhouses and in the open ground.	<b>500</b>	<b>Seeds</b>
	<b>Vulcan F1</b>	<i>Nunhems (Netherlands)</i>	Highly productive for mechanized harvesting, weight 60-80 g, the pulp compact, deep red color, 5.5 to 6.2% dry matter content, vegetation period 105-110 days after emergence.	<b>1000</b>	<b>Seeds</b>
	<b>Classik F1</b>	<i>Nunhems (Netherlands)</i>	Early hybrid (95-105 days). Compact oblong fruit, weight 80-110 g, 5,4 to 6,2% dry matter content, suitable for industrial tomato paste, fresh consumption and processing. Recommended planting density 28-35 thousand plants/ha.	<b>1000</b>	<b>Seeds</b>
	<b>Solerosso F1</b>	<i>Nunhems (Netherlands)</i>	Extra-early hybrid with vegetation period 90-95 days after emergence, unique combination of precocity, great transportation and taste qualities, for processing and fresh use. Fruit weight 55-60 gr, attractive color, medium density, dry matter content 5.0 -5.6%, very productive.	<b>1000</b>	<b>Seeds</b>
	<b>Red Sky F1</b>	<i>Nunhems (Netherlands)</i>	Very productive hybrid(95 – 110 days after emergence), weight 65-90 g, compact fruit, deep red color, 5.5 to 6.8% solids content, fruit qualities allow use in conservation and freezing.	<b>1000</b>	<b>Seeds</b>
<b>TOMATOES</b>	<b>Missouri Original</b>	<i>Seminis (Netherlands)</i>	Middle-early variety, ovate-oblong fruit, weight 80-100 g, shipper. For cultivation in the open ground.	<b>100</b>	<b>g</b>
				<b>500</b>	<b>g</b>
	<b>Peto 86 Original</b>	<i>Seminis (Netherlands)</i>	Very early variety, ripening period 95-105 days after seeding, round-oblong fruit, average weight de 95-105 g, compact consistency, resistant to transportation, recommended for cultivation in the open ground.	<b>250</b>	<b>g</b>
				<b>500</b>	<b>g</b>
	<b>RIO GRANDE</b>	<i>Clause (France)</i>	Middle-early variety, oval-shaped fruit, ripening period 120 days after seeding. Resistant to diseases. For cultivation in the open ground.	<b>500</b>	<b>g</b>
		<i>Seminis (Netherlands)</i>		<b>500</b>	<b>g</b>
		<i>Vilmorin (France)</i>		<b>100</b>	<b>g</b>
				<b>500</b>	<b>g</b>
	<b>Cristal F1</b>	<i>Clause (France)</i>	Early hybrid, indeterminate, ripening period 70 days after transplantation, round fruits forming clusters of 8-10 fruits each, weight 120-140 g. Meant for in the open ground on espaliers and in protected ground. Productivity 30-35 kg/sq m.	<b>1</b>	<b>g</b>
				<b>5</b>	<b>g</b>
<b>Jadelo F1</b>	<i>Vilmorin (France)</i>	New hybrid, compact plant with average of vegetation, round fruit, uniform size and color, weight 150-180 gr. For cultivation in greenhouses in spring-summer period.	<b>1000</b>	<b>Seeds</b>	
<b>Charanda F1</b>	<i>Vilmorin (France)</i>	Early hybrid, vigorous plant, fruit weight 120-140 g, compact, oblong. High storage potential.	<b>500</b>	<b>Seeds</b>	
<b>Shady Lady F1</b>	<i>Nunhems (Netherlands)</i>	Early high yielding hybrid.The bush is compact, ripening period 98-108 days. Fruits of 160-200 g, round, juicy. High homogeneity of products. Excellent transportability and storage quality. The recommended density of 15-25 thousand plants per 1 hectare.	<b>1000</b>	<b>Seeds</b>	
<b>Baghera F1</b>	<i>Clause (France)</i>	Early hybrid, determinate, ripening period 65 days after transplantation, round fruit, weight 200-220 g, shipper.	<b>5</b>	<b>gr</b>	

			High-yielding -100 t/ha, recommended planting density 25-27 thousand plants/ha. For cultivation in the open ground.			
TOMATOES	<b>Tolstoi F1</b>	<i>Bejo Zaden (Netherlands)</i>	Early hybrid, indeterminate, ripening period 70 days after transplantation, hard uniform fruit, weight 120-140 g. For cultivation in solariums and in the open ground. High-yielding.	5	gr	
	<b>Sultan F1</b>	<i>Bejo Zaden (Netherlands)</i>	Early hybrid, determinate, ripening period 70 days after transplantation, fruits uniformly colored, weight 150-200 g. For cultivation in solariums and in the open ground. High-yielding.	5	gr	
	<b>Topsin F1</b>	<i>Bejo Zaden (Netherlands)</i>	Early hybrid, determinate, ovate-oblong fruit, weight 80-110 g, for cultivation in the open ground.	5	gr	
	<b>Polfast F1</b>	<i>Bejo Zaden (Netherlands)</i>	Early hybrid, ripening period 56 days after transplantation, high-yielding, determinate, meant for cultivation in the open ground, fruit weight 100 -150 g.	5	gr	
	<b>Polbig F1</b>	<i>Bejo Zaden (Netherlands)</i>	Middle-early hybrid, ripening period 65 days after transplantation, high-yielding, determinate, meant for cultivation in the open ground, fruit weight 150-200 g.	5	gr	
	<b>Izmir F1</b>	<i>Syngenta (Netherlands)</i>	Early hybrid. Plant with short internodes. Cylindrical fruit with a persistent gloss red, with high taste qualities, without segmentation. Average fruit weight 160-180gr.	500	Seeds	
	<b>Axioma F1</b>	<i>Nunhems (Netherlands)</i>	Early hybrid with indeterminate growth type, average weight 180-200g, round heart-shaped fruits.	1000	Seeds	
	<b>VP-1</b>	<i>Vilmorin (France)</i>	Very early hybrid. Compact plant. Compact fruits, round intensive pink fruits, delicious taste, average fruit weight 250-280gr.	250	Seeds	
	<b>Cindel F1</b>	<i>Enza Zaden (Netherlands)</i>	Early cropping variety suited to tunnel production and glass. Fruits are compact, red, round, weight 130-140 grams.	500	Seeds	
	<b>Amaneta F1</b>	<i>Enza Zaden (Netherlands)</i>	New variety suitable for short and long cultivations, with an attractive range of resistances. Amaneta offers regular fruitset in cold and in hot conditions with quality round fruits, regular in shape, size and an attractive taste, weight 180 – 200 gr.	500	Seeds	
	<b>Belfast F1</b>	<i>Enza Zaden (Netherlands)</i>	Early hybrid with indeterminate growt. The plant is compact with short internodes. Round, compact fruits, weight 180-200 g.	500	Seeds	
	<b>Mondial F1</b>	<i>Enza Zaden (Netherlands)</i>	Very early hybrid, indeterminate, half-open type with short internodes, resistant to temperature stress, fruit weight 170-200 g, gradual ripening, without green spots on the caudicle, shipper.	500	Seeds	
	<b>Rally F1</b>	<i>Enza Zaden (Netherlands)</i>	Very early hybrid, indeterminate, half-open type with short internodes, resistant to temperature stress, fruit weight 250-300 g, gradual ripening, without green spots on the caudicle, shipper. Recommended for cultivation in the protected ground..	250	Seeds	
	TOMATOES	<b>BuranF1</b>	<i>Enza Zaden (Netherlands)</i>	Very early hybrid, indeterminate, vigorous plant, root system well-developed, fruit weight 180-220 g, easily adaptable to the temperature conditions. Recommended for cultivation in the protected ground.	500	Seeds
					250	Seeds
<b>Belle F1</b>		<i>Enza Zaden (Netherlands)</i>	Early hybrid, indeterminate, well-known, uniform fruits of high quality, bright-red, weight 180-220 g, easily adaptable to the temperature conditions, shipper. Recommended for cultivation in the protected ground.	250	Seeds	
				500	Seeds	
<b>Ivet F1</b>		<i>Syngenta (Netherlands)</i>	Very early hybrid, semi-determinate, high-yielding, resistant to temperature stress, average weight 140-160 g, fruits uniform by dimensions and color, meant for early culture in greenhouses.	500	Seeds	
<b>Bersola F1</b>	<i>Enza Zaden (Netherlands)</i>	Very early hybrid, semi-determinate, high-yielding, resistant to temperature stress, average weight 160 g, fruits uniform	250	Seeds		

TOMATOES			by dimensions and color, meant for early culture in greenhouses.	500	Seeds
	Kenanh F1	<i>Enza Zaden (Netherlands)</i>	Early determinate hybrid, fruits of high quality, weight 180-220 g, shipper, uniform by dimensions and color. Meant for cultivation in greenhouses and in the open ground.	1000	Seeds
				250	Seeds
	Sadeen F1	<i>Enza Zaden (Netherlands)</i>	Early high-yielding hybrid, well-developed foliar system, fruits of high quality, weight 150-180 g, shipper.	1000	Seeds
				250	Seeds
	Impala F1	<i>Vilmorin (France)</i>	Middle-early hybrid for open ground, high-yielding, long fruit bearing period, weight 180-200 g, uniform fruits, high storage potential.	1000	Seeds
	Asterix F1	<i>Syngenta (Netherlands)</i>	Middle-early hybrid. Attractive bright red fruit, oval shape, cubic uniform by size, average weight 6-70gr. Suitable for open field. Meant for conservation.	1000	Seeds
				5000	Seeds
	Surya F1	<i>Vilmorin (France)</i>	Very early hybrid, capable of setting fruit at low temperatures, oblong fruit, weight 100-120 g, requires fertigation at the beginning of pollination.	1000	Seeds
	Olga F1	<i>Vilmorin (France)</i>	Fruits of the highest quality, hybrid meant for cultivation in greenhouses and in the open ground, may be used as a semi-determinate hybrid.	1000	Seeds
	Minaret F1	<i>Syngenta (Netherlands)</i>	Early hybrid. Well balanced plant. Fruits with attractive color and persistent luster, compact consistency and excellent taste. The average mass-170-190 g.	500	Seeds
	Siluet F1	<i>Syngenta (Netherlands)</i>	Early hybrid. Well balanced plant. Fruits are cylindrical, consistent, spotless, excellent taste. The average weight - 150-170 g.	500	Seeds
	Sunshine F1	<i>Seminis (Netherlands)</i>	Early hybrid, determinate, ripening period 60-63 days after transplantation, flat-round fruit, weight 170-230 g. For cultivation in the open and protected ground.	1000	Seeds
	Debut F1	<i>Seminis (Netherlands)</i>	A determinate tomato hybrid with very early maturity(58-60 days). The plant is moderately vigorous, with round fruit of intense color and exceptional quality. The average fruit weight is 180-220 g. Is recommended for cultivation in greenhouses and in the open field.	500	Seeds
Sunrise F1	<i>Seminis (Netherlands)</i>	Early hybrid, determinate, ripening period 62-65 days after transplantation, compact plants, flat-round fruit, weight 180-240 g. Recommended for seedling planting and direct seeding in the open ground.	1000	Seeds	
MarfaF1	<i>Seminis (Netherlands)</i>	Early hybrid, indeterminate, fruit weight 130-160 g, recommended for cultivation in the open and protected ground.	100	Seeds	
			500	Seeds	
			1000	Seeds	
Beril F1	<i>Rijk Zwan (Germany)</i>	Early hybrid (100-105 days sown in spring) short internodes, round fruit, slightly flattened, average weight 120-140 grams, forming clusters of 8-10 fruits each.	100	Seeds	
			250	Seeds	
			1000	Seeds	
Abelius F1	<i>Rijk Zwan (Germany)</i>	Early hybrid type, compact plant, round-flattened fruit with bright red color, compact, transportable, short internodes, the average weight 160-180 g.	100	Seeds	
			1000	Seeds	

	<b>Aurelius F1</b>	<i>Seminis (Netherlands)</i>	Early hybrid, indeterminate, fruit weight 140-160 g, recommended for cultivation in the protected ground.	<b>500</b>	<b>Seeds</b>
	<b>Jabot F1</b>	<i>Seminis (Netherlands)</i>	Early hybrid, indeterminate, flat-rotund fruit, weight 130-140 g. Resistant to the main diseases. Recommended for cultivation in the protected ground.	<b>100</b>	<b>Seeds</b>
<b>500</b>				<b>Seeds</b>	
<b>CUCUMBERS</b>	<b>Levina F1</b>	<i>Seminis (Netherlands)</i>	Middle-early female flowering hybrid, vegetation period 47-52 days, light-green spiny fruit. Yield 33-40 t/ha.	<b>250</b>	<b>Seeds</b>
				<b>1000</b>	
				<b>25000</b>	
	<b>Ajax F1</b>	<i>Nunhems (Netherlands)</i>	Early ripe, universal use of predominantly female type of flowering. Suitable for growing in open ground and in greenhouses. The fruits of high commercial quality, portable, long 6-12 cm length.	<b>1000</b>	<b>Seeds</b>
	<b>Octopus F1</b>	<i>Syngenta (Netherlands)</i>	Middle-early hybrid, 45-50 days, for fresh consumption and industry, hybrid with a long fruit bearing period.	<b>500</b>	<b>Seeds</b>
				<b>25000</b>	<b>Seeds</b>
	<b>Ophix F1</b>	<i>Syngenta (Netherlands)</i>	Middle-early hybrid, 45-50 days, for fresh consumption and industry, hybrid with a long fruit bearing period.	<b>500</b>	<b>Seeds</b>
	<b>Pasamonte F1</b>	<i>Syngenta (Netherlands)</i>	Early parthenocarpic hybrid, 43-45 days, meant for cultivation in greenhouses and in the open ground.	<b>500</b>	<b>Seeds</b>
	<b>Excelsior F1</b>	<i>Enza Zaden (Netherlands)</i>	Early parthenocarpic, 45 days, for fresh consumption and industry, resistant to temperature stress and mildew, meant for cultivation in greenhouses and in the open ground.	<b>250</b>	<b>Seeds</b>
				<b>500</b>	<b>Seeds</b>
	<b>Rytm F1</b>	<i>Syngenta (Netherlands)</i>	Early parthenocarpic hybrid, 39-41 days. Every internode forms 3-6 medium, length 9-10 cm. Length thickness ratio 3:1.	<b>500</b>	<b>Seeds</b>
	<b>Ekol F1</b>	<i>Syngenta (Netherlands)</i>	Parthenocarpic hybrid (42-45 days). High-yielding, in optimal conditions forms 3-6 cucumbers on each node, length 10-12 cm. Length to thickness ratio 3,2:1.	<b>500</b>	<b>Seeds</b>
	<b>Masha F1</b>	<i>Seminis (Netherlands)</i>	The earliest of existing gherkin hybrids. Parthenocarpic. Does not require bee pollination. With adequate nutrition forms 6-7 fruits at each node. Fruits without bitterness, ripe very early and simultaneously. Meant for fresh consumption and processing. Resistant to cucumber mosaic virus, scab and powdery mildew, relatively resistant to downy mildew.	<b>250</b>	<b>Seeds</b>
				<b>1000</b>	<b>Seeds</b>
<b>Mila F1</b>	<i>Seminis (Netherlands)</i>	An extremely early gherkin hybrid with an outstanding total yield. Parthenocarpic. Does not require bee pollination. With adequate nutrition forms 6-7 fruits at each node. The fruit have a remarkably consistent length to thickness ratio of 3.2. Fruits without bitterness, ripe very early and simultaneously. Meant for fresh consumption and processing. Resistant to cucumber mosaic virus and scab, relatively resistant to downy mildew..	<b>25000</b>	<b>Seeds</b>	
<b>Nadusha Mix F1</b>	<i>Seminis (Netherlands)</i>	Extra early hybrid, very productive with predominant female flowers, fruits resemble parthenocarpic hybrids. Length to thickness ratio -3 ,1:1. Open-field crops.	<b>1000</b>	<b>Seeds</b>	
			<b>25 mii</b>	<b>Seeds</b>	
<b>Vokal F1</b>	<i>Rijk Zwan (Germany)</i>	Early hybrid (45-47 days), strong regeneration, for processing and fresh consumption. Medium fruit, light - green. Length to thickness ratio 3,1:1.	<b>100</b>	<b>Seeds</b>	
			<b>250</b>	<b>Seeds</b>	
			<b>1000</b>	<b>Seeds</b>	
<b>Componist F1</b>	<i>Rijk Zwan (Germany)</i>	Early hybrid (40-42 days), for processing and fresh consumption, medium fruit, light green. Length to thickness	<b>100</b>	<b>Seeds</b>	



<b>CUCUMBERS</b>			ratio 3,2:1.	250	Seeds
				1000	Seeds
	<b>Presto F1</b>	<i>Rijk Zwan (Germany)</i>	Very high internal fruit quality. Strong and healthy plant Good regeneration especially for hot climate. Suitable for small and medium gradings. Length to thickness ratio 3,1:1.	100	Seeds
				250	Seeds
				1000	Seeds
	<b>Karaoke F1</b>	<i>Rijk Zwan (Germany)</i>	Middle-early hybrid, well-developed root system, for processing and fresh consumption, medium fruit, green - light, without bitterness. Well balanced plant. Length to thickness ratio 3,2:1.	100	Seeds
				250	Seeds
				1000	Seeds
	<b>Kibria F1</b>	<i>Rijk Zwan (Germany)</i>	New early hybrid (45-47 days), well-developed root system, for processing and fresh consumption, medium fruit, light-green without bitterness. Length to thickness ratio 3,1:1. Very productive.	100	Seeds
				250	Seeds
				1000	Seeds
	<b>Pucini F1</b>	<i>Rijk Zwan (Germany)</i>	Parthenocarpic hybrid .Suitable for both mechanical harvesting and hand picking. Very good brining quality. Length to thickness ratio 3,4-1,0 With adequate nutrition forms 10 fruits.	10	gr
				50	gr
				250	gr
	<b>Atlantis F1</b>	<i>Bejo Zaden (Netherlands)</i>	Early hybrid meant for cultivation in the open and protected ground. Vegetation period 71 days. Dark-green fruits, length to thickness ratio – 3.1/1.	50	gr
	<b>Allianz F1</b>	<i>Bejo Zaden (Netherlands)</i>	Extra-early flowering hybrid, for fresh consumption and industrialization. Fruits are dark green.	10	gr
				50	gr
	<b>Alibi F1</b>	<i>Bejo Zaden (Netherlands)</i>	High-yielding hybrid for both open and protected ground, resistant to draught and diseases. Vegetation period 80 days, length to thickness ratio – 2.9/1.	50	gr
<b>Artist F1</b>	<i>Bejo Zaden (Netherlands)</i>	Parthenocarpic spiky hybrid(45-48 days), resistant to specific diseases.The fruits are dark green, weight: 50 - 60g.	250	Seeds	
<b>Amur F1</b>	<i>Bejo Zaden (Netherlands)</i>	Early parthenocarpic hybrid, recommended for cultivation in greenhouses, solariums and in the open ground. Vegetation period 72 days. Uniform green spiny fruits, length to thickness ratio - 3.2/1.	250	Seeds	
<b>Marinda F1</b>	<i>Seminis (Netherlands)</i>	Early parthenocarpic hybrid, ideal for pickling, in optimal conditions forms 6-7 fruits on each node. Recommended for cultivation in the open and protected ground.	1000	Seeds	
<b>Merengue F1</b>	<i>Seminis (Netherlands)</i>	Very early parthenocarpic high-yielding hybrid, fruit length to thickness ratio - 3/3. Recommended for cultivation in the open and protected ground with a planting density of 20-25 thousand plants/ha and 45-50 thousand plants/ha, accordingly.	250	Seeds	
			1000	Seeds	
<b>Mirabelle F1</b>	<i>Seminis (Netherlands)</i>	Very early parthenocarpic hybrid, dark-green fruits. For cultivation in greenhouses and in the open ground. Resistant to the main diseases	1000	Seeds	
			250	Seeds	
<b>Natasha F1</b>	<i>Seminis (Netherlands)</i>	Early predominantly female flowering hybrid, green spiny fruits. Resistant to the main diseases. For cultivation in the open ground.	250	Seeds	
			25000	Seeds	
<b>Pandion F1</b>	<i>Seminis (Netherlands)</i>	Extra early hybrid, ripening period 48-53 days after transplantation. Cylinder-shaped head, weight 0.8-1.5 kg.	10000	Seeds	

WHITE CABBAGE			Planting density 60-70 thousand plants/ha. Recommended for cultivation in greenhouses and in the open ground.	2500	Seeds
	<b>Mirror F1</b>	<i>Syngenta (Netherlands)</i>	Early hybrid, ripening period 45-50 days after planting, weight 0.8-1,5 kg, high-yielding.	2500	Seeds
	<b>Jetma F1</b>	<i>Rijk Zwan (Germany)</i>	Early hybrid, ripening period 45-50 days after transplantation. Round head shape, weight 0.8-1,5 kg.	1000	Seeds
				2500	Seeds
	<b>Erma F1</b>	<i>Rijk Zwan (Germany)</i>	Early hybrid, ripening period 60-65 days after transplantation. Round head shape, weight 2-3 kg.	1000	Seeds
				2500	Seeds
	<b>Hermes F1</b>	<i>Seminis (Netherlands)</i>	Early hybrid, ripening period 55-58 days after planting. Head weight 1-2 kg, yield 45-65 t/ha. Recommended for cultivation in the open and protected ground. Planting density 60 thousand plants/ha.	2500	Seeds
	<b>Chessma F1</b>	<i>Rijk Zwan (Germany)</i>	Early hybrid, ripening period 50-55 days after planting. Compact cylindrical head, weight 1-2 kg and 3 kg.	1000	Seeds
				2500	Seeds
	<b>Centurion F1</b>	<i>Clause (France)</i>	Cabbage for processing and storage by the end of April. Vegetation period 100-105 days, fine leaves- layers, weight 4-6 kg, planting density 40 000 pl. / Ha.	2500	Seeds
	<b>Brigadier F1</b>	<i>Clause (France)</i>	Cabbage for storage and processing, vegetation period 110-115 days. Compact, light green head, weight 3-5 kg, specific aromatic sweet taste.	2500	Seeds
				10000	Seeds
	<b>Cilema F1</b>	<i>Rijk Zwan (Germany)</i>	Cilema is the fastest maturing processing white cabbage variety from Rijk Zwaan. It matures 75 days after transplanting with head weights around 3 - 3.5 kg. The head is an attractive fresh green colour.	1000	Seeds
				2500	Seeds
	<b>Tiara F1</b>	<i>Bejo Zaden (Netherlands)</i>	Early hybri, reaches maturity in 58 days after planting. Round, compact head, weight 1.8 - 2kg, resistant to cracking. Planting density 60 thousand plants/ha.	1000	Seeds
				10000	Seeds
<b>Parel F1</b>	<i>Bejo Zaden (Netherlands)</i>	Extra – early cabbage hybrid(58-60 days), compact, resistant to cracking, recommended for fresh consumption. It is a uniform hybrid, highly productive and has a good resistance to specific diseases, weight: 1,3 - 1,5 kg.	1000	Seeds	
			10000	Seeds	
<b>Bravo F1</b>	<i>Clause (France)</i>	Cabbage for processing and storage medium term of 3-4 months, and also fresh market. Vegetation period 90 to 95 days. Round head, weight 2-3 kg, very fine leaves.	10	gr	
			50	gr	
<b>Farao F1</b>	<i>Bejo Zaden (Netherlands)</i>	Early hybrid, ripening period 63 days after planting, round head, average weight 1.8-2.0 kg, recommended for early cultivation in the open ground. Recommended planting density 60 thousand plants/ha.	10000	Seeds	
			1000	Seeds	
<b>Fresco F1</b>	<i>Bejo Zaden (Netherlands)</i>	Vegetation period 75-78 days after transplanting. Average weight over 3 kg. Recommended density 40 thousand/ha.	1000	Seeds	
			10000	Seeds	
<b>Morris F1</b>	<i>Bejo Zaden (Netherlands)</i>	Early hybrid, ripening period 68-72 days after planting. Head weight 1.1-1.5 kg. Planting density 50-60 thousand plants/ha. Productivity 40-70 t/ha.	1000	Seeds	
<b>Ramada F1</b>	<i>Bejo Zaden (Netherlands)</i>	Mid-early hybrid(85 - 90 days), very vigorous, round, compact head, weight 3-4 kg, resistant to cracking . Recommended for fresh consumption or storage over medium term (planting in July).	1000	Seeds	

<b>WHITE CABBAGE</b>	<b>Megaton F1</b>	<i>Bejo Zaden (Netherlands)</i>	Hybrid ripen through 102 days after transplanting. Head with a dense inner structure, weight 4-8 kg. Excellent taste hybrid. Storage – 4-6 months.	<b>1000</b>	<b>Seeds</b>
	<b>Kevin F1</b>	<i>Syngenta (Netherlands)</i>	Very early hybrid(40-45 days) for cultivation as in the open field and in greenhouses. 1,0-1,5 kg weight head. High taste qualities: bright light green color, round shape, dense internal structure.	<b>2500</b>	<b>Seeds</b>
	<b>Resistor F1</b>	<i>Syngenta (Netherlands)</i>	Early hybrid, ripening period 55 days after planting, weight 1.0-1.5 kg. Recommended for cultivation in the open ground. Planting density 60 thousand plants/ha.	<b>2500</b>	<b>Seeds</b>
	<b>Reactor F1</b>	<i>Syngenta (Netherlands)</i>	Early hybrid, maturity 50-55 days after planting, weight 1.5 to 2.5 kg. Planting density 60 thousand plants/ ha.	<b>2500</b>	<b>Seeds</b>
	<b>Pructor F1</b>	<i>Syngenta (Netherlands)</i>	A medium sized cabbage with round grey green heads of 2,5 – 4,5 kgs which mature 70 -80 days transplanting. Extremely good internal quality. Sweet flavour.	<b>2500</b>	<b>Seeds</b>
	<b>Sarmalin F1</b>	<i>Syngenta (Netherlands)</i>	A medium- early hybrid, vegetation period 75-80 days. Weight 2-4 kgs. Round head and fine leaves.	<b>2500</b>	<b>Seeds</b>
	<b>Gregorian F1</b>	<i>Syngenta (Netherlands)</i>	Average early hybrid for fresh consumption and processing at the beginning of the season. Maturity- 70 days after transplant, weight 2.5 to 4.0 kilograms, diameter - 25 centimeters	<b>2500</b>	<b>Seeds</b>
	<b>Quisor F1</b>	<i>Syngenta (Netherlands)</i>	Compact head, round shape, weight 2-4 kg. Vegetation period 80-85 days. Has good leaf-wrapping abilities which retain freshness.	<b>2500</b>	<b>Seeds</b>
	<b>Septon F1</b>	<i>Syngenta (Netherlands)</i>	Vegetation period 100 – 110 days, weight 4-7 kgs, storage period 3-4 months. Meant for fresh consumption and industrial processing.	<b>2500</b>	<b>Seeds</b>
	<b>Agresor F1</b>	<i>Syngenta (Netherlands)</i>	Late hybrid, ripening period 120 days after planting, weight 3-5 kgs, for pickling and fresh consumption. High storage potential, 4-5 months. Planting density 35-40 thousand plants/ha.	<b>2500</b>	<b>Seeds</b>
	<b>Erdeno F1</b>	<i>Syngenta (Netherlands)</i>	Late hybrid, ripening period 125 days after planting, weight 4-6 kg, for pickling and fresh consumption. High storage potential. Planting density 35-40 thousand plants/ha.	<b>2500</b>	<b>Seeds</b>
	<b>Escazu F1</b>	<i>Syngenta (Netherlands)</i>	Middle-early hybrid, ripening period 90-95 days after transplantation, weight 4-5 kg, rich yield of high quality. Meant for fresh consumption and industrial processing.	<b>2500</b>	<b>Seeds</b>
	<b>Gloria F1</b>	<i>Syngenta (Netherlands)</i>	Maturing 80 - 90 days after transplanting. Strong plant and root system. The round heads have a blue-green color. Weight 2.5 - 4.0 kg. Recommended for fresh market as well for industry.	<b>2500</b>	<b>Seeds</b>
	<b>Bloctor F1</b>	<i>Syngenta (Netherlands)</i>	Late hybrid, ripening period 125 - 130 days after planting, weight 2-3 kg . One of the earliest hybrids for storage. Medium head, weight of 2-3 kg. Shelf life 7 months, resistant to thrips.	<b>2500</b>	<b>Seeds</b>
	<b>Novator F1</b>	<i>Syngenta (Netherlands)</i>	Hybrid late cabbage. Maturation period - 130-135 days. Rounded shape with rich color, average weight - 4,0-4,5 kg. Resistant to Fusarium, not damaged by thrips. Long shelf life - 7 -9 months.	<b>2500</b>	<b>Seeds</b>
	<b>Surprise F1</b>	<i>Bejo Zaden (Netherlands)</i>	Extra early hybrid, ripening period 52 days after planting, round compact head, weight 1-1.2 kg. Planting density 60 thousand plants/ha. Recommended for cultivation in the protected ground.	<b>1000</b>	<b>Seeds</b>
<b>Fieldglory F1</b>	<i>Seminis (Netherlands)</i>	Hibrid destinat procesarii si este cu frunzele subtiri.Perioada de vegetatie 75-77 zile dupa transplantare, capatina forma rotungita putin turtita cu masa medie 2,5-3 kg. Densitatea de plantare 35-45 mii pl./ha	<b>1000</b>	<b>Seeds</b>	
<b>Bucharest F1</b>	<i>Seminis (Netherlands)</i>	Summer-autumn hybrid. Vegetation period- 80 - 85 days from planting. Globular head, fine leaves, weight 2-3 kgs. Shows good resistance to handling and cracking.	<b>2500</b>	<b>Seeds</b>	

<b>WHITE CABBAGE</b>	<b>Rinda F1</b>	<i>Seminis (Netherlands)</i>	Middle-early hybrid, ripening period 80 days after transplantation, head weight 3-7 kg, planting density 40-60 thousand plants/ha. High storage potential.	<b>2500</b>	<b>Seeds</b>
	<b>Vestri F1</b>	<i>Seminis (Netherlands)</i>	Middle-early hybrid, ripening period 90 days after transplantation, planting density 30-35 thousand plants/ha, weight 4-8 kg, rich yield of high quality, thin leaves. High storage potential.	<b>10000</b>	<b>Seeds</b>
				<b>2500</b>	<b>Seeds</b>
	<b>Morama F1</b>	<i>Rijk Zwan (Germany)</i>	Middle-early hybrid, ripening period 105-110 days after transplantation, weight 3-5 kg, rich yield of high quality. Meant for fresh consumption and industrial processing.	<b>1000</b>	<b>Seeds</b>
	<b>Selma F1</b>	<i>Rijk Zwan (Germany)</i>	Middle-late hybrid, ripening period 105-110 days after transplantation, weight 2-7 kg, rich yield of high quality. Shelf life 4 months.	<b>1000</b>	<b>Seeds</b>
	<b>Tobia F1</b>	<i>Seminis (Netherlands)</i>	Middle-early hybrid, ripening period 90 days after transplantation, planting density 30-35 thousand plants/ha, weight 5-7 kg, rich yield of high quality, thin leaves. Medium storage period.	<b>2500</b>	<b>Seeds</b>
	<b>Ammon F1</b>	<i>Seminis (Netherlands)</i>	Late hybrid, ripening period 130 days after planting. High storage potential (12 months).	<b>2500</b>	<b>Seeds</b>
	<b>Arivist F1</b>	<i>Seminis (Netherlands)</i>	Middle early hybrid, maturity 110-115 days after transplanting. The average weight 2-5 kg, tolerant to thrips, resistant to Fusarium.	<b>10000</b>	<b>Seeds</b>
				<b>2500</b>	<b>Seeds</b>
	<b>Hurricane F1</b>	<i>Bejo Zaden (Netherlands)</i>	Vegetation period 105-110 zile. Head light green compact, weight 3-4 kg, recommended density 35-40 thousand pl. / ha.	<b>1000</b>	<b>Seeds</b>
	<b>Galaxy F1</b>	<i>Seminis (Netherlands)</i>	A white cabbage hybrid with full-season maturity. Ripening period 130-135 days after transplantation. The plant is vigorous. Produces high-quality, dense, round heads, weight 4,5-5,5 kg in . Long-term storage (6-7 months)	<b>2500</b>	<b>Seeds</b>
	<b>Amtract F1</b>	<i>Bejo Zaden (Netherlands)</i>	Late hybrid, vegetation period 135-140 days. Compact, light green head, weight 2.5 to 4 kg, 8-10 months shelf life	<b>1000</b>	<b>Seeds</b>
	<b>Saratoga F1</b>	<i>Bejo Zaden (Netherlands)</i>	Late hybrid, vegetation period 135-140 days. Compact, light green, average weight 3-4 kg, sweet taste. 8-10 months shelf life.	<b>1000</b>	<b>Seeds</b>
<b>Roxy F1</b>	<i>Seminis (Netherlands)</i>	Late hybrid, ripening period 155 days after planting. Resistant to the main diseases. For fresh consumption. High storage potential.	<b>2500</b>	<b>Seeds</b>	
<b>Champ F1</b>	<i>Seminis (Netherlands)</i>	A new early-maturing hybrid of white cabbage for the fresh market. Matures 48-53 days after transplanting. Produces regular round-shaped heads of nice green color. The heads average 1–2,5 kg weight. The recommended plant density is 60,000–70,000 plants per hectare.	<b>2500</b>	<b>Seeds</b>	
<b>CAULIFLOWER</b>	<b>Vinson F1</b>	<i>Seminis (Netherlands)</i>	Very early hybrid, ripening period 60-65 days. Average planting density 25-30 thousand plants/ha. Recommended for cultivation in the open and protected ground.	<b>1000</b>	<b>Seeds</b>
	<b>Fargo F1</b>	<i>Bejo Zaden (Netherlands)</i>	Early hybrid, ripening period 88 days after planting, weight 1.5-2.5 kg, high-yielding. Recommended planting density 26 thousand plants/ha.	<b>1000</b>	<b>Seeds</b>
	<b>Fremont F1</b>	<i>Seminis (Netherlands)</i>	Middle-early hybrid, ripening period 70-75 days after planting. Average planting density 25-30 thousand plants/ha.	<b>2500</b>	<b>Seeds</b>
<b>BEANS</b>	<b>Exalto</b>	<i>Vilmorin (France)</i>	Early variety, 60 days after emergence, green beans for pod, 13-15cm length, excellent taste.	<b>1</b>	<b>kg</b>
	<b>Sudance</b>	<i>Vilmorin (France)</i>	Early variety, 60 days after germination, bright-yellow runner beans, pod length 10-12 cm, excellent taste quality.	<b>5000</b>	<b>Seeds</b>
	<b>Ardendo F1</b>	<i>Enza Zaden (Netherlands)</i>	Early hybrid, light-green fruit, compact plant, uniform oval-shaped fruits.	<b>100</b>	<b>gr</b>



<b>SQUASH</b>	<b>Cavili F1</b>	<i>Nunhems (Netherlands)</i>	Extra early hybrid, pale green skinned 16-22 cm fruits with a creamier flesh texture. Can be grown under glass for earliest crops or outdoors.	<b>1000</b>	<b>Seeds</b>
	<b>Eskenderany</b>	<i>Seminis (Netherlands)</i>	Early hybrid that formes 4 – 5 fruits per ramification. The fruits are cylindrical-shaped and are approximately 18 - 20cm long.	<b>5000</b>	<b>Seeds</b>
				<b>1000</b>	<b>Seeds</b>
				<b>100</b>	<b>Seeds</b>
<b>SWEET PEPPER</b>	<b>Piruet F1</b>	<i>Syngenta (Netherlands)</i>	Early hybrid, weight 150-200 g, diameter 50-70 mm, length 180-200 mm, recommended for cultivation in the open ground.	<b>500</b>	<b>Seeds</b>
	<b>Vedrana F1</b>	<i>Enza Zaden (Netherlands)</i>	Middle-early hybrid, ripening period 72-80 days after transplantation, 4-lobed oblong cube-shaped fruit, yellow when ripen, high taste quality, diameter 85 mm. Recommended for cultivation in the open and protected ground.	<b>500</b>	<b>Seeds</b>
	<b>Lotta F1</b>	<i>Enza Zaden (Netherlands)</i>	Extra early hybrid, maturity 68-75 days after transplanting, red cubic fruits, 4 rooms, the fruit size of 12 x 6.7 cm high taste quality. Recommended for cultivation in the open and protected ground.	<b>500</b>	<b>Seeds</b>
	<b>Mintos F1</b>	<i>Syngenta (Netherlands)</i>	Cubic shaped sweet pepper, fruit with thick walls, in maturity red color. Recommended for cultivation in the open and protected ground.	<b>500</b>	<b>Seeds</b>
	<b>Flamingo F1</b>	<i>Clause (France)</i>	Early hybrid, ripening period 60-70 days, light-yellow fruits, weight 170-200 g, meant for cultivation in the open and protected ground. High-yielding.	<b>5</b>	<b>gr</b>
				<b>50</b>	<b>gr</b>
	<b>Whitney F1</b>	<i>Bejo Zaden (Netherlands)</i>	Very early high-yielding hybrid, meant for cultivation in solariums and in the open ground, yellowish-white 3-4-lobed cone-shaped fruit, size 11x6 cm, walls 5-6 mm thick.	<b>500</b>	<b>Seeds</b>
	<b>Albatros F1</b>	<i>Seminis (Netherlands)</i>	Early indeterminate hybrid, yellowish-white fruit. Resistant to the main diseases. Recommended for cultivation in the open and protected ground.	<b>500</b>	<b>Seeds</b>
<b>Kabala F1</b>	<i>Syngenta (Netherlands)</i>	Middle hybrid, attractive fruit, bright red color, average weight 230-250 gr., Suitable for open field.	<b>500</b>	<b>Seeds</b>	
<b>HOT PEPPER</b>	<b>Shakira F1</b>	<i>Enza Zaden (Netherlands)</i>	Early hybrid, vigorous plant with a high productivity potential, attractive oblong hot-tasting fruits, size 40x220 mm, recommended for cultivation in the open ground and in greenhouses.	<b>500</b>	<b>Seeds</b>
<b>SCALLION</b>	<b>Parade F1</b>	<i>Bejo Zaden (Netherlands)</i>	Early variety, ripening period 75 days after seeding, can be cultivated all year long (in the protected ground).	<b>10000</b>	<b>Seeds</b>
	<b>Kaigaro F1</b>	<i>Enza Zaden (Netherlands)</i>	A very productive bunching onion with very long white shaft. Upright, healthy leaves upto 50 cm tall. It has been our standard for years.	<b>50000</b>	<b>Seeds</b>
	<b>Baja verde F1</b>	<i>Seminis (Netherlands)</i>	Very early variety, shiny leaves, deep green color.	<b>100000</b>	<b>Seeds</b>
<b>ONION</b>	<b>Candy F1</b>	<i>Seminis (Netherlands)</i>	Early hybrid, round yellowish-brown bulb. Resistant to the main diseases. High storage potential.	<b>100000</b>	<b>Seeds</b>
				<b>250000</b>	<b>Seeds</b>
	<b>Universo F1</b>	<i>Nunhems (Netherlands)</i>	Middle-late hybrid, the vegetation period 115-120 days after emergence, storage up to 6 months. Cylindrical bulbs, dark golden color, weight 110-200g.	<b>100000</b>	<b>Seeds</b>
	<b>Daytona F1</b>	<i>Bejo Zaden (Netherlands)</i>	Middle-early hybrid, ripening period 115 days after seeding, productivity 55-60 t/ha.	<b>250000</b>	<b>Seeds</b>

<b>ONION</b>	<b>Manas F1</b>	<i>Bejo Zaden (Netherlands)</i>	Middle hybrid, maturity 110-115 days, uniform bulbs, average weight 100-120 gr., Long storage period.	<b>250000</b>	<b>Seeds</b>
	<b>Stuttgarter Riesen</b>	<i>Moldova</i>	Middle bulb ripening period variety. Meant for fresh consumption and industrial processing.	<b>1</b>	<b>kg</b>
	<b>Haltedon</b>	<i>Moldova</i>	Popular variety in Moldova, optimum conditions for maintenance and irrigation, productivity 50-60 t/ha.	<b>1</b>	<b>kg</b>
	<b>Red Zeppelin F1</b>	<i>Seminis (Netherlands)</i>	Middle hybrid, dark purple - red, from cylindrical to slightly elongated bulb. Very productive, long-term storage, used in fresh and processed.	<b>100000</b>	<b>Seeds</b>
	<b>Bronze D-Amposta</b>	<i>Vilmorin (France)</i>	Attractive reddish-bronze onions are good-sized and sweet; an intermediate day type. A great variety for fresh eating, as it is not too hot tasting. A decent keeper in storage(5 months) and a good overall red type.	<b>100</b>	<b>gr</b>
	<b>Burgos F1</b>	<i>Vilmorin (France)</i>	full-season, globe-shaped bulb with retentive, dark copper skin and firm flesh for medium/long-term storage.	<b>250000</b>	<b>Seeds</b>
	<b>Sterling F1</b>	<i>Seminis (Netherlands)</i>	Middle-early hybrid, white round bulb. Resistant to the main diseases.	<b>100000</b>	<b>Seeds</b>
	<b>Royal Chanson</b>	<i>Seminis (Netherlands)</i>	Early variety of Chantanay type, root length 14-16 cm, diameter 5-7 cm. Good storage potential.	<b>1000</b> <b>100</b>	<b>g</b> <b>g</b>
<b>CARROTS</b>	<b>Royal Forto</b>	<i>Seminis (Netherlands)</i>	Early variety of Nantes type, root length 18-20 cm, diameter 3.5-4cm, cylinder-shaped. Good taste quality, good storage potential.	<b>1000</b> <b>100</b>	<b>g</b> <b>g</b>
	<b>Canada F1</b>	<i>Bejo Zaden (Netherlands)</i>	Early variety of Chantanay type, cone shaped roots. Maturity 90 days. Recommended planting density 0,8-1,8 mln seeds/ha.	<b>100000</b>	<b>Seeds</b>
	<b>Cupar F1</b>	<i>Bejo Zaden (Netherlands)</i>	Early Chantenay. Long conical roots. Broad shoulder, blunt tip. Strong tops for mechanical harvest. Good storage. Maturity 80 days. Recommended planting density 0,8-1,8 mln seeds/ha.	<b>100000</b>	<b>Seeds</b>
	<b>Krasavka</b>	<i>Moldova</i>	Middle-early variety. Oblong, cylinder-shaped roots. For consumption, processing and storage.	<b>1</b>	<b>kg</b>
	<b>Tim Tom</b>	<i>Vilmorin (France)</i>	Middle-early variety of Nantes type, 18-20 cm long, for fresh consumption, short term storage (6 months) and industrial processing.	<b>100</b> <b>500</b>	<b>g</b> <b>g</b>
	<b>Red Core Chantanae</b>	<i>Nunhems (Netherlands)</i>	Uniform deep orange, coreless roots are smooth, moderately tapered, 11-16 long. excellent yield, ideal for dicing, canning, and freezing. 78-86 days till maturity.	<b>1</b>	<b>kg</b>
	<b>Chantanay</b>	<i>Vilmorin (France)</i>	Early high-yielding variety, cylinder or cone-shaped root, diameter 3.5-6.0 cm, length 10-15 cm.	<b>100</b> <b>500</b>	<b>gr</b> <b>gr</b>
	<b>Chantanay</b>	<i>Clause (France)</i>	Early high-yielding variety, cylinder or cone-shaped root, diameter 3.5-6.0 cm, length 10-15 cm.	<b>0,5</b>	<b>kg</b>
	<b>Boltex</b>	<i>Clause (France)</i>	Middle-late variety of Chantanay type, high-yielding, excellent taste quality, diameter 3.5-5.0 cm, length 10-15 cm, cone-shaped smooth roots, good storage potential.	<b>500</b> <b>10</b>	<b>gr</b> <b>kg</b>
	<b>Abako F1</b>	<i>Seminis (Netherlands)</i>	Chantanay hybrid type. Maturity - 85 days after sowing. Intense orange color. Average length of 14-16 cm. Recommended sowing rate from 0.6 to 0.8 million. seeds / ha to 1.5 million / ha.	<b>200000</b>	<b>Seeds</b>
	<b>Ablixo F1</b>		Chantanay hybrid type. Maturity 85-90 days after sowing. Almost conical shape 18-20 cm length, orange-red color. Meant for fresh consumption, processing and storage, good freezing. Very high content of vitamin A, excellent for juice. Recommended sowing rate from 0.6 to 0.8 million. sem. / ha to 1.5 million / ha	<b>200000</b>	<b>Seeds</b>
	<b>Victoria F1</b>		Very early hybrid, maturity 85 days after sowing, orange cylindrical shape roots, length 18-20 cm. Recommended	<b>200000</b>	<b>Seeds</b>

			density of 0.6 to 0.8 mln.seeds / ha-1,1,0.			
WATERMELON	<b>Royal Crimson Sweet</b>	<i>Seminis (Netherlands)</i>	Early variety of Crimson Sweet type, round fruit, weight 4-12 kg. Rind color – striped green. Resistant to anthracnose. Shipper.	<b>500</b>	<b>g</b>	
	<b>Crimson Sweet</b>	<i>Syngenta (Netherlands)</i>	Early variety of Crimson Sweet type, round fruit, weight 4-12 kg. Rind color – striped green. Resistant to anthracnose. Shipper.	<b>10000</b>	<b>Seeds</b>	
	<b>Crimson Sweet</b>	<i>Clause (France)</i>	Early variety of Crimson Sweet type, round fruit, weight 4-12 kg. Rind color – striped green. Resistant to anthracnose. Shipper.	<b>500</b>	<b>g</b>	
	<b>Crimson Sweet</b>	<i>Vilmorin (France)</i>	Early variety of Crimson Sweet type, round fruit, weight 4-12 kg. Rind color – striped green. Resistant to anthracnose. Shipper.	<b>500</b>	<b>g</b>	
	<b>Baraca F1</b>	<i>Syngenta (Netherlands)</i>	Early hybrid Crimson Sweet type, maturity 60-65 days round-elongated fruit, weight of 9-12 kg, high taste quality.	<b>1000</b>	<b>Seeds</b>	
	<b>Victoria F1</b>	<i>Nunhems (Netherlands)</i>	Extra early hybrid Crimson Sweet type, maturity 52-58 days, round fruit weight of 5-8 kg, high taste quality.	<b>1000</b>	<b>Seeds</b>	
	<b>Crisbi F1</b>	<i>Nunhems (Netherlands)</i>	Very early hybrid Crimson Sweet type, maturity 58-62 days, round fruit, weight of 7-10 kg, high taste qualities, transportable.	<b>1000</b>	<b>Seeds</b>	
	<b>Lady F1</b>	<i>Nunhems (Netherlands)</i>	Oval early hybrid, maturity 65 - 68 days, weight 10-12 kg, bright red, sweet pulp, no fiber, high taste quality.	<b>1000</b>	<b>Seeds</b>	
	<b>Sorento F1</b>	<i>Syngenta (Netherlands)</i>	Very early hybrid Crimson Sweet type, maturity 58-62 days, round fruit, weight of 8-10 kg, high taste qualities.	<b>1000</b>	<b>Seeds</b>	
	<b>Trophy F1</b>	<i>Nunhems (Netherlands)</i>	Early hybrid Crimson Sweet type, maturity 65-68 days, round -elongated fruit, weight of 9-12 kg, high taste quality.	<b>1000</b>	<b>Seeds</b>	
	<b>Top Gun F1</b>	<i>Syngenta (Netherlands)</i>	Early hybrid Crimson Sweet type, maturity 60-65 days round than elongated fruit weight of 7-10 kg, high taste qualities.	<b>1000</b>	<b>Seeds</b>	
	<b>Farao F1</b>	<i>Syngenta (Netherlands)</i>	Early hybrid Crimson Sweet type, maturity 60-65 days, elongated fruit, weight 10-15 kg, high taste quality.	<b>1000</b>	<b>Seeds</b>	
WATERMELON	<b>Bonta F1</b>	<i>Seminis (Netherlands)</i>	Extra early hybrid of Crimson Sweet type, spherical fruits, weight 7-8 kg, dark-green, bright-red flesh, high taste quality. Resistant to fusariose. Shipper.	<b>5000</b>	<b>Seeds</b>	
				<b>1000</b>	<b>Seeds</b>	
	<b>Eureca F1</b>	<i>Seminis (Netherlands)</i>	Very early hybrid of Crimson Sweet type, slightly oval-shaped fruits, weight 5-14 kg, yield 29-40 t/ha. Resistant to fusariose. Shipper.	<b>250</b>	<b>Seeds</b>	
				<b>1000</b>	<b>Seeds</b>	
				<b>5000</b>	<b>Seeds</b>	
	<b>Red Star F1</b>	<i>Nunhems (Netherlands)</i>	Early hybrid, vegetation period 60-65 days, Sugar Baby type. Fruits are dark green, average weight 10.6 kg, dark red flesh, very sweet fine structure.	<b>1000</b>	<b>Seeds</b>	
	<b>Pata Negra F1</b>	<i>Seminis (Netherlands)</i>	Very early hybrid of Ogonyok type, slightly oval-shaped fruits, weight 7-8 kg, dark-green, yield 29-40 t/ha. Resistant to fusariose. Shipper.	<b>1000</b>	<b>Seeds</b>	
	<b>Ahmous F1</b>	<i>Syngenta (Netherlands)</i>	Extra-early hybrid, 58-62 days. Sugar Baby type, very productive, cylindrical fruit, weight 7-9 kg.	<b>1000</b>	<b>Seeds</b>	
	EGGPLANT	<b>Epic F1</b>	<i>Seminis (Netherlands)</i>	Early hybrid. Strong plant 90 cm high. Uniform, oval-cone-shaped, purple-black fruit, white pulp. Yield 38-50 t/ha, planting density 20-25 thousand plants/ha.	<b>1000/5000</b>	<b>Seeds</b>
		<b>Arrow F1</b>	<i>Seminis (Netherlands)</i>	Very early hybrid. Uniform, oval-cone-shaped, purple-black fruit, white pulp, weight 200-300 g. Planting density 16-25 thousand plants/ha. Resistant to diseases. For cultivation in greenhouses and in the open ground.	<b>500</b>	<b>Seeds</b>
<b>Clorinda F1</b>		<i>Seminis (Netherlands)</i>	Middle-early hybrid. Uniform, oval-shaped, purple-black fruit, seedless white pulp, weight up to 1.5 kg. Planting density 16-20 thousand plants/ha. Resistant to diseases.	<b>500/5000</b>	<b>Seeds</b>	

			For cultivation in greenhouses and in the open ground.		
	<b>Nadia F1</b>	<i>Vilmorin (France)</i>	Dark purple fruit color, medium oblong, average weight 350-400 gr. High productivity.	<b>1000</b>	<b>Seeds</b>
	<b>Clasic F1</b>	<i>Clause (France)</i>	Early hybrid, ripening period-75 days, similar to Almaz variety. Vigorous average-height plants, average fruit length 18-22 cm, average weight 250-300 g, sets 6-8 fruits at the same time, high-yielding.	<b>5</b> <b>50</b>	<b>gr</b> <b>gr</b>
<b>PARSLEY</b>	<b>Rialto</b>	<i>Bejo Zaden (Netherlands)</i>	Leaf variety, ripening period 75 days after seeding. Vigorous plant 38 cm high. Smooth leaves, excellent aroma, high storage potential.	<b>50</b>	<b>gr</b>
	<b>Arat</b>		Root variety, ripening period 90 days after seeding. Vigorous plant with medium roots, cone-shaped, very uniform, 20-25 cm long, high storage potential.	<b>50</b>	<b>g</b>
<b>CELERY</b>	<b>Diamant</b>	<i>Bejo Zaden (Netherlands)</i>	Medium, high-yielding, root and leaf variety.	<b>10000</b>	<b>Seeds</b>
<b>RED BEET</b>	<b>Detroit</b>	<i>Clause (France)</i>	Middle-early variety. Plant with a small number of leaves, round, attractive, dark-claret root.	<b>1</b>	<b>kg</b>
	<b>Detroit 2-Nero</b>	<i>Seminis (Netherlands)</i>	Middle-early variety. Plant with a small number of leaves, round, attractive, dark-claret root. Yield 36-48 t/ha.	<b>25</b>	<b>gr</b>
	<b>Lola</b>	<i>Syngenta (Netherlands)</i>	Middle-early variety(60-65 days). Oblong root, dark claret root, high storage potential.	<b>100000</b>	<b>Seeds</b>
	<b>Forono</b>	<i>Syngenta (Netherlands)</i>	Uniform cylindrical root, medium size, dark red fruit, for processing and long-term storage.	<b>100000</b>	<b>Seeds</b>
	<b>Cilindrică</b>	<i>Moldova</i>	Semi-late variety of German origin, plant with a small number of leaves, cylinder-shaped roots. Red-claret pulp, without light circles. Yield 35-45 t/ha.	<b>1</b>	<b>kg</b>
<b>RADISH</b>	<b>Sora</b>	<i>Nunhems (Netherlands)</i>	Early variety, plants with a small number of leaves, dark-red, round, uniform roots, weight 25-35 g. For cultivation in the protected ground and open ground.	<b>250</b>	<b>gr</b>
	<b>Mondial F1</b>	<i>Rijk Zwan (Germany)</i>	Round red outdoor hybrid radish. Strong dark green foliage with a small attachment. Fine taproot and strong skin. Suitable for spring, summer and autumn.	<b>25000</b>	<b>Seeds</b>
	<b>Rebel</b>	<i>Bejo Zaden (Netherlands)</i>	Early variety, maturity 26-28 days, excellent taste qualities bright red color roots. Short, dark green leaves.	<b>50</b>	<b>gr</b>
	<b>Rudolf</b>	<i>Bejo Zaden (Netherlands)</i>	Early variety, ripening period 23 days, excellent taste quality, bright-red, meant for cultivation in the protected and open ground, diameter 4.0 cm. Short dark-green leaves.	<b>50</b>	<b>gr</b>
	<b>Tinto F1</b>	<i>Vilmorin (France)</i>	Early hybrid, uniform yield, roots of the highest quality, bright-red, recommended for cultivation in the protected and open ground.	<b>250</b>	<b>gr</b>
	<b>Sora</b>	<i>Moldova</i>	Early variety, plants with a small number of leaves, dark-red, round, uniform roots, weight 25-35 g. For cultivation in the protected ground and open ground.	<b>1</b>	<b>kg</b>
	<b>Rozovo crasnii s belim concicom</b>	<i>Moldova</i>	Early variety, plants with a small number of leaves, dark-red roots with a white tip. For cultivation in the protected ground and open ground.	<b>1</b>	<b>kg</b>
<b>MELON</b>	<b>Samit F1</b>	<i>Seminis (Netherlands)</i>	Early maturity and a high yielding potential hybrid. Moderately vigorous plant with foliage providing good fruit cover. Produces oval-shaped fruit, weight 1,3–1,6 kg.	<b>1000</b>	<b>Seeds</b>
	<b>Caramela F1</b>	<i>Clause (France)</i>	The earliest hybrid of the "Pineapple". The shape of the fruit is oval-shaped mass of 2,2-2.8 kg, with a large, pronounced netting on the skin. Flesh is white with a strong aroma. The seed is very small camera. Excellent taste.	<b>1000</b>	<b>Seeds</b>
	<b>Delano F1</b>	<i>Nunhems (Netherlands)</i>	Early hybrid, early ripening 53-55 days after transplanting seedlings in field type (pineapple). Oval fruit shape, weight	<b>1000</b>	<b>Seeds</b>



<b>MELON</b>			2-4 kg, white core with strong flavor, very productive.		
	<b>Amal F1</b>	<i>Clause (France)</i>	Early hybrid of Ananas type. Oval-shaped fruit, weight 2.5-3>4 kg, white pulp, strong flavor, small seed cavity, shipper, high-yielding.	<b>1000</b>	<b>Seeds</b>
	<b>Ananas</b>	<i>Clause (France)</i>	Early variety, round-oblong fruit, weight 2-2.5 kg, strong flavor, shipper, high-yielding.	<b>100</b>	<b>gr</b>
	<b>Roxolana F1</b>	<i>Nunhems (Netherlands)</i>	Early hybrid with taste qualities as "Cohoznitsa", spherical fruit, average weight 1.5 to 2.5 kg. Thin yellow peel, very juicy white flesh texture. Maturity - 62-68 days after emergence.	<b>1000</b>	<b>Seeds</b>
	<b>Oxana F1</b>	<i>Enza Zaden (Netherlands)</i>	Early hybrid. Oval fruit shape, weight 5-6kg, white core with strong flavor, small seed chamber, very productive.	<b>500</b>	<b>Seeds</b>
	<b>Bijour F1</b>	<i>Vilmorin (France)</i>	Early hybrid of Ananas type. Oval fruit shape, weight 2.5 to 3> 4Kg, white core with strong flavor, small seed chamber, very productive.	<b>1000</b>	<b>Seeds</b>
	<b>Bisan F1</b>	<i>Enza Zaden (Netherlands)</i>	Early hybrid of Ananas type, average weight 4-5 kg, oval-shaped fruit, sweet pulp, strong flavor.	<b>500</b>	<b>Seeds</b>
	<b>Sembol F1</b>	<i>Enza Zaden (Netherlands)</i>	Early hybrid of Galia type, average weight 2-2.5 kg, spherical fruit, high productivity, long period of fructification.	<b>500</b>	<b>Seeds</b>
	<b>Sereen F1</b>	<i>Enza Zaden (Netherlands)</i>	Early hybrid of Galia type, average weight 1.5-2 kg, spherical fruit, high productivity potential, long fruit bearing period..	<b>500</b>	<b>Seeds</b>
<b>SWEET CORN</b>	<b>Legend F1</b>	<i>Clause (France)</i>	A sweet corn hybrid with early maturity. Vegetation period – 70 days. Produces ears measuring 18 cm in length, with 16-18 straight rows of kernels, very sweet taste.	<b>1</b>	<b>kg</b>
				<b>10</b>	<b>kg</b>
	<b>Landmark F1</b>	<i>Clause (France)</i>	Early maturing period 73 days. Cops on the average length of 21-22 cm, cylindrical, have a 12-14 series. Corn yellow, large, good landing in the nest. Hybrid with excellent taste. Used for industrial processing.	<b>1</b>	<b>kg</b>
				<b>10</b>	<b>kg</b>
	<b>Spirit F1</b>	<i>Syngenta (Netherlands)</i>	Early hybrid. Maturing 67-70 days from sowing. The length of the beginning of 20 cm, diameter 4,7 cm. Height 210 cm plant Excelent for fresh use.	<b>100000</b>	<b>Seeds</b>
<b>Overland F1</b>	Middle-early variety, 83 days. Average height 230 cm. Cops on the average length of 20cm, diameter - 4.7 cm, have a 18-22 series.		<b>100</b>	<b>Seeds</b>	
<b>Sheba R F1</b>	A super early hybrid. Matures in approximately 72 days from sowing. Super sweet type (SHY). The plant is medium tall (180 cm). The ears are straight, near cylindrical in shape, measuring 20-22 cm in length, with 14-18 rows of kernels and a well-filled tip. The recommended plant density is 60,000-65,000 pl/ha. Suitable for fresh market.		<b>100000</b>	<b>Seeds</b>	