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SNAP BEAN Farmers 162

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characteristics can be expected to vary, even significantly, depending on geographic location, time of planting, climate, soil and cultural practices.



Andes NEW



Watermelon (Hybrid)

Crimson Sweet

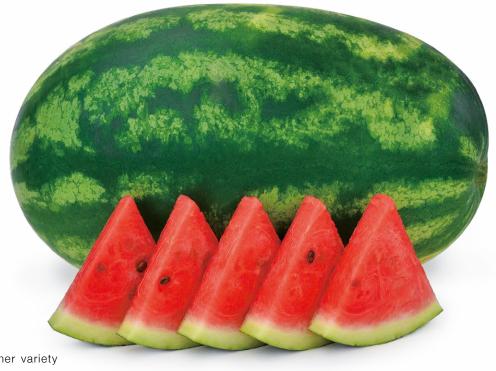
Fruit shape: Short oblong Fruit weight: 11-14 kg Flesh color: Dark red

Brix: 11

Sowing to harvest: 90 days

Good shipper, very vigorous, summer variety

(25-35°C)





Watermelon (Hybrid)

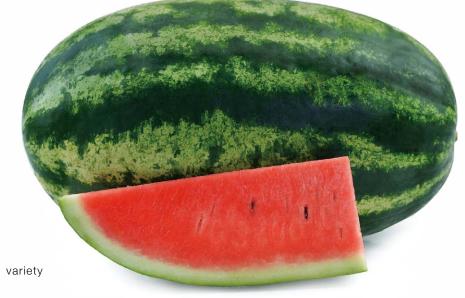
Crimson Sweet Fruit shape: Oblong Fruit weight: 10-14 kg Flesh color: Red

Brix: 11

Sowing to harvest: 90 days

Good size, wide adaptability, all season variety

(20-35°C)



Ace

Watermelon (Hybrid)

Crimson Sweet Fruit shape: Oblong Fruit weight: 12-15 kg Flesh color: Very dark red

Brix: 11

Sowing to harvest: 90 days

Very vigorous, spring variety (20-30°C)



Fabulous



Watermelon (Hybrid)

Crimson Sweet

Fruit shape: Short oblong Fruit weight: 10-14 kg Flesh color: Red

Brix: 11

Sowing to harvest: 85 days

Early, good shipper, spring variety (20-30°C)

Zorana



Watermelon (Hybrid)

Crimson Sweet Fruit shape: Round Fruit weight: 6-8 kg Flesh color: Very dark red

Brix: 11

Sowing to harvest: 80 days Medium size, good flesh quality,

spring variety (20-30°C)



Shining Glory Watermelon (Hybrid)

Crimson Sweet

Fruit shape: Short oblong Fruit weight: 11-14 kg Flesh color: Dark red

Brix: 11

Sowing to harvest: 90 days

Crispy, stable, summer variety (25-35°C)







Jami NEW

Watermelon (Hybrid)

Sugar Baby

Fruit shape: Round Fruit weight: 10-12 kg Flesh color: Dark red

Brix: 11

Sowing to harvest: 85 days

Very good shipper, dark black rind, all season variety

(20-35°C)



Bright Duchess

Watermelon (Hybrid)

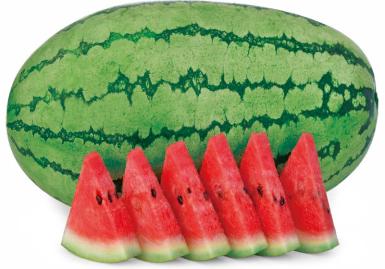
Sugar Baby

Fruit shape: Round Fruit weight: 10-12 kg Flesh color: Dark red

Brix: 11

Sowing to harvest: 85 days

Very good shipper, all season variety (20-35°C)



Simba



Watermelon (Hybrid)

Stripe

Fruit shape: Oblong Fruit weight: 12-16 kg Flesh color: Dark red

Brix: 11

Sowing to harvest: 85 days

Very good shipper, very vigorous, wide adaptability,

all season variety (20-35°C)



Lancer

Watermelon (Hybrid)

Stripe

Fruit shape: Oblong Fruit weight: 10-13 kg Flesh color: Very dark red

Brix: 11

Sowing to harvest: 80 days Good flesh color, crispy, all season variety (20-35°C)



Lamiya NEW

Watermelon (Hybrid)

Charleston Grey Fruit shape: Round Fruit weight: 8-12 kg Flesh color: Dark red

Brix: 11

Sowing to harvest: 80 days All season variety (20-35°C)

Alexandra

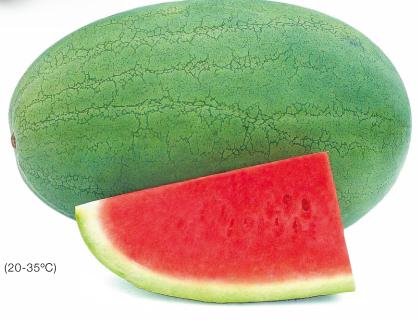
Watermelon (Hybrid)

Charleston Grey Fruit shape: Oblong Fruit weight: 12-17 kg Flesh color: Dark red

Brix: 12

Sowing to harvest: 92 days

Big size, good shipper, all season variety (20-35°C)



Watermelon

W	Sowing to			Fruit			
Variety	harvest (days)	Weight (kg) Size (cm) Shape Type		Flesh color	°Brix	- Feature	
• Andes	85-95	11-14	35x23	Crimson Sweet	Dark red	11-12	Good shipper, very vigorous, stable, summer variety
• Action	85-95	10-14	38x22	Crimson Sweet	Red	10-12	Good size, wide adaptability, all season variety
Ace	85-95	12-15	36x22	Crimson Sweet	Very dark red	11-12	Very vigorous, spring variety
• Fabulous	80-90	10-14	34x26	Crimson Sweet	Red	11-12	Early, good shipper, spring variety
• Zorana	77-87	6-8	22x20	Crimson Sweet	Very dark red	10-12	Good rind and flesh color, spring variety
Shining Glory	85-95	11-14	32x25	Crimson Sweet	Dark red	10-12	Stable, summer variety
• Jami	78-88	10-12	30x27	Sugar Baby	Dark red	10-12	Good fruit setting, good shipper, all season variety
Bright Duchess	78-88	10-12	31x26	Sugar Baby	Dark red	10-12	Crispy, good shipper, all season variety
• Simba	82-92	12-16	39x23	Stripe	Dark red	11-12	Good size, good shipper, all season variety
Lancer	77-87	10-13	38x24	Stripe	Very dark red	10-12	Very dark red flesh, good taste, all season variety
• Lamiya	78-88	8-12	28x27	Charleston Grey	Dark red	11-12	Round Charleston Grey, all season variety
Alexandra	87-97	12-17	40x25	Charleston Grey	Dark red	11-13	Good size, all season variety



Sunny Belle NEW



Small Watermelon (Hybrid)

Crimson Sweet

Fruit shape: Short oblong Fruit weight: 3-4 kg Flesh color: Dark red

Brix: 12

Sowing to harvest: 77 days

Good skin color, summer variety (25-35°C)





Ballet NEW



Small Watermelon (Hybrid)

Crimson Sweet Fruit shape: Round Fruit weight: 3-6 kg Flesh color: Dark red

Brix: 11

Sowing to harvest: 77 days

Good quality, all season variety (20-35°C)

Brownie NEW



Small Watermelon (Hybrid)

Sugar Baby Fruit shape: Oval Fruit weight: 3-4 kg Flesh color: Dark red

Brix: 12.5

Sowing to harvest: 75 days

Stable, good flavor, all season variety (20-35°C)



Varendra NEW



Small Watermelon (Hybrid)

Sugar Baby

Fruit shape: Oblong Fruit weight: 3-4 kg Flesh color: Dark red

Brix: 12

Sowing to harvest: 75 days

Early, good fruit setting, very good shipper,

summer variety (25-35°C)



Feeling

Small Watermelon (Hybrid)

Stripe

Fruit shape: Oval Fruit weight: 4-5 kg Flesh color: Dark red

Brix: 12.5

Sowing to harvest: 75 days Early, good quality, spring variety

(20-30°C)

Sweet Robin

Small Watermelon (Hybrid)

Stripe with orange flesh Fruit shape: Short oblong Fruit weight: 4-6 kg Flesh color: Orange

Brix: 13

Sowing to harvest: 78 days High Brix, spring variety (20-30°C)









Eclipse

Small Watermelon (Hybrid)

Black rind with yellow flesh

Fruit shape: Oblong Fruit weight: 3-4 kg Flesh color: Dark yellow

Brix: 12

Sowing to harvest: 77 days

High fruit setting, good quality, all season variety

(20-35°C)







Faerie

Small Watermelon (Hybrid)

Yellow rind Fruit shape: Oval Fruit weight: 3 kg Flesh color: Rosy red

Brix: 11

Sowing to harvest: 74 days Spring variety (20-30°C)

Small Watermelon

Variety	Sowing to			ا	Fruit			Feature
variety	harvest (days)	Weight (kg)	Size (cm)	Shape	Type Flesh color °Briz		°Brix	reature
Sunny Belle	72-82	3-4	24x20		Crimson Sweet	Dark red	11-13	Good rind color, summer variety
Ballet	72-82	4-6	24x22		Crimson Sweet	Dark red	11-12	Good quality, all season variety
• Brownie	70-80	3-4	23x17		Sugar Baby	Dark red	12-13	Stable, high Brix, all season variety
 Varendra 	70-80	3-4	30x17		Sugar Baby	Dark red	11-13	High yield, early, good shipper, summer variety
Feeling	70-80	4-5	25x18		Stripe	Dark red	11-14	Early, good quality, spring variety
Sweet Robin	73-83	4-6	26x21		Stripe with orange flesh	Orange	12-14	High Brix, spring variety
• Eclipse	72-82	3-4	28x16		Black rind with yellow flesh	Dark yellow	11-13	High yield, good quality, all season variety
Faerie	67-77	2.5-3	20X17		Yellow rind	Rosy red	10-11	Special color, spring variety



Goldfinch

Seedless Watermelon (Hybrid)

Stripe with yellow flesh Fruit shape: Round Fruit weight: 4-6 kg Flesh color: Dark yellow

Brix: 11

Sowing to harvest: 85 days





Obsidian

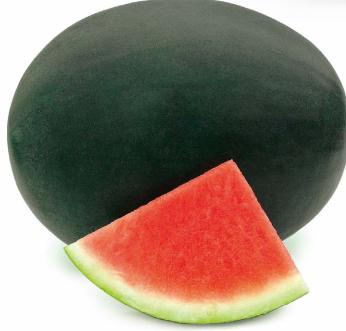
Seedless Watermelon (Hybrid)

Sugar Baby Seedless Fruit shape: Round Fruit weight: 5 kg Flesh color: Dark red

Brix: 11

Sowing to harvest: 90 days High yield, good shipper, dark rind





Chubbiness

Seedless Watermelon (Hybrid)

Sugar Baby Seedless Fruit shape: Short oblong

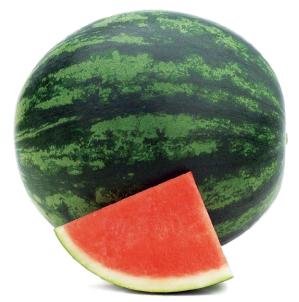
Fruit weight: 7 kg Flesh color: Dark red

Brix: 11

Sowing to harvest: 90 days

Very good shipper





Crimson Belle

Seedless Watermelon (Hybrid)

Mini Seedless Fruit shape: Round Fruit weight: 2.4 kg Flesh color: Dark red

Brix: 12

Sowing to harvest: 80 days

Stable quality

Twilight

Seedless Watermelon (Hybrid)

Mini Seedless Fruit shape: Round Fruit weight: 2-2.8 kg Flesh color: Dark red

Brix: 11

Sowing to harvest: 85 days



Tattoo

Seedless Watermelon (Hybrid)

Mini Seedless Fruit shape: Round Fruit weight: 2-2.8 kg Flesh color: Dark red

Brix: 13

Sowing to harvest: 80 days Good shipper and flavor





Seedless Watermelon (Hybrid)

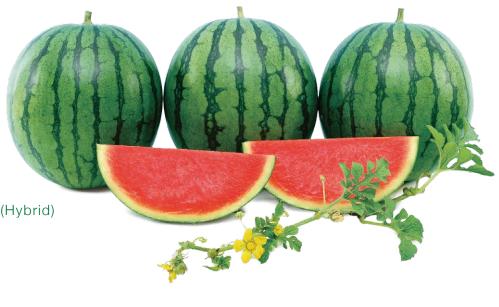
Mini Seedless Fruit shape: Round Fruit weight: 2-2.8 kg Flesh color: Dark red

Brix: 12

Sowing to harvest: 80 days

Early





Amazing

Seedless Watermelon (Hybrid)

Mini Seedless Fruit shape: Round Fruit weight: 2-2.8 kg Flesh color: Dark red

Brix: 12

Sowing to harvest: 80 days

Early

Seedless Watermelon

Variety	Sowing to				Fruit			Feature
variety	harvest (days)	Weight (kg)	Size (cm)	Shape	Туре	Flesh color	°Brix	reature
 Goldfinch 	80-90	4-6	24x22		Stripe with yellow flesh	Dark yellow	11-12	Yellow flesh
Obsidian	77-87	4-5	22x21		Sugar Baby	Dark red	11-12	High yield
Chubbiness	85-95	6-8	30X24		Sugar Baby	Dark red	11-13	Good shipper
Crimson Belle	75-85	2.4-3.2	18x16		Crimson Sweet	Dark red	11-13	Personal seedless
Twilight	75-90	2-2.8	18x17		Sugar Baby	Dark red	11-12	Personal seedless
Tattoo	75-85	2-2.8	18x16		Charleston Grey	Dark red	12-14	High brix, stable
Gentility	75-85	2-2.8	18x16		Crimson Sweet	Dark red	11-13	Personal seedless
Amazing	75-85	2-2.8	18x16		Stripe	Dark red	11-13	Personal seedless





Shiny Green

Melon (Hybrid)

Honey Dew

Fruit shape: Deep globe Fruit weight: 1.7-2.5 kg Flesh color: Whitish green

Brix: 14-16

Sowing to harvest: 75-90 days

Early, vigorous plant, good fruit-setting



Orange Melody www

Melon (Hybrid)

Honey Dew

Fruit shape: Deep globe Fruit weight: 2.4-2.7 kg Flesh color: Orange

Brix: 14-16

Sowing to harvest: 65-80 days Early, high yield, easy to grow,

juicy flesh with aroma.



Silver Dream NEW



Melon (Hybrid)

Honey Dew

Fruit shape: Deep globe Fruit weight: 2.0-3.0 kg Flesh color: Whitish green

Brix: 14-16

Sowing to harvest: 75-90 days Early, vigorous plant, uniform fruit



Yuki Lady NEW



Melon (Hybrid)

Honey Dew

Fruit shape: Short oblong Fruit weight: 2.0-3.0 kg Flesh color: Whitish green

Brix: 14-16

Sowing to harvest: 80-90 days Vigorous plant, good fruit setting

and leave coverage

Joyride

Melon (Hybrid)

Cantaloupe

Fruit shape: Deep globe Fruit weight: 2.0-2.5 kg Flesh color: Light orange

Brix: 11-13

Sowing to harvest: 70-80 days

Stable net formation, shipping tolerance,

color change when maturing





Rumba NEW

Melon (Hybrid)

Netted

Fruit shape: Deep globe Fruit weight: 1.5-2.0 kg Flesh color: Orange

Brix: 14-17

Sowing to harvest: 75-85 days

Vigorous plant, late slipping off, heat and shipping

tolerance, color change when maturing







Melon (Hybrid)

Yellow Canary

Fruit shape: Short oblong Fruit weight: 2.0-2.5 kg Flesh color: White

Brix: 14-16

Sowing to harvest: 75-85 days Shipping tolerance, wrinkled skin





Glorious

Melon (Hybrid)

Yellow Canary

Fruit shape: Olive shape Weight: 1.5-2.0 kg Flesh color: White Brix: 14-17

Sowing to harvest: 70-85 days Early, high Brix, shipping tolerance



Luna

Melon (Hybrid)

Yellow Canary

Fruit shape: Short oblong Weight: 1.3-1.7 kg Flesh color: Orange

Brix: 15-18

Sowing to harvest: 65-80 days

Early, crispy flesh, stable Brix, easy to grow



King Show

Melon (Hybrid)

Special Type

Fruit shape: Short oblong Fruit weight: 1.5-2.0 kg Flesh color: White

Brix: 15-17

Sowing to harvest: 75-85 days

Special skin color, juicy flesh texture,

shipping tolerance





Prity
Melon (Hybrid)

Sweet and Sour Fruit shape: Oblate shape

Fruit weight: 1.8-2.5 kg Flesh color: White

Brix: 13-15

Sowing to harvest: 80-95 days

Tender and juicy flesh, special sour flavor,

shipping tolerance

Melon

Variate	Sowing to				Fruit			F
Variety	harvest (days)	Weight (kg)	Size (cm)	Shape	Type	Flesh color	°Brix	Feature
Shiny Green	75-90	1.7-2.5	16.0×15.5	Ŏ	Honey Dew	Whitish green	14-16	Early, good fruit-setting
Silver Dream	75-90	2.0-3.0	17.3×16.2	Ŏ	Honey Dew	Whitish green	14-16	Early, vigorous
Orange Melody	65-80	2.4-2.7	18.8×17.4	Ŏ	Honey Dew	Orange	14-16	Early, high yield, easy to grow, aromatic
Yuki Lady	80-90	2.0-3.0	19.5×15.5		Honey Dew	Whitish green	14-16	Good fruit-setting, vigorous
 Joyride 	70-80	2.0-2.5	17.0×15.5	Ŏ	Cantaloupe	Orange	11-13	Stable and thick flesh, shipping tolerance
• Rumba	75-85	1.5-2.0	17.2×16.5	Ŏ	Netted	Orange	14-17	Vigorous, late slipping off, heat tolerance
• Puma	75-85	2.0-2.5	20.3×16.8		Yellow Canary	White	14-16	Excellent shipping tolerance
Glorious	70-85	1.5-2.0	16.4×14.3		Yellow Canary	White	14-17	Early, high Brix, shipping tolerance
Luna	65-80	1.3-1.7	16.2×14.8		Yellow Canary	Orange	15-18	Early, easy to grow
King Show	75-85	1.5-2.0	16.7×14.7		Special Type	White	15-17	Early, high Brix
Prity	80-95	1.8-2.5	15.0×16.7	Ō	Sweet and Sour	White	13-15	Shipping tolerance, juicy, special sour flavor
• Aurora	75-90	1.6-2.2	19.5×15.0		Crispy Net	Orange	14-18	Crispy and thick flesh, aromatic
Golden Aroma	85-100	2.8-3.5	21.7×16.5		Crispy Net	Orange	14-16	Excellent shipping tolerance
Jady	65-75	0.5-0.6	8.8×9.7	Ŏ	Apple Melon	Whitish green	15-17	Wide adaptability, edible skin
Jade Apple	65-75	0.5-0.6	9.0×10.3	Ŏ	Apple Melon	Green	14-15	Wide adaptability, edible skin

Aurora



Melon (Hybrid)

Crispy Net

Fruit shape: Short oblong Fruit weight: 1.6-2.2 kg Flesh color: Light orange

Brix: 14-18

Sowing to harvest: 75-90 days

Excellent quality, thick and crispy flesh







Golden Aroma

Melon (Hybrid)

Crispy Net

Fruit shape: Short oblong Fruit weight: 2.8-3.5 kg Flesh color: Orange

Brix: 14-16

Sowing to harvest: 85-100 days Thick flesh, shipping tolerance

Good for fruit cutting.

Jady



Melon (Hybrid)

Apple Melon

Fruit shape: Pear shape Fruit weight: 0.5-0.6 kg Flesh color: Whitish green

Brix: 15-17

Sowing to harvest: 65-75 days Edible skin, good aroma and Brix,

wide adaptability





Jade Apple NEW



Melon (Hybrid)

Apple Melon

Fruit shape: Pear shape Fruit weight: 0.5-0.6 kg Flesh color: Green

Brix: 14-15

Sowing to harvest: 65-75 days Edible skin, good aroma and Brix, good fruit setting, wide adaptability



Slicer

Fruit size: 18x4 cm Fruit weight: 220 g Skin color: Dark green Sowing to harvest: 53 days

Planting: Open field Flower: Monoecious

Good disease tolerance, high yield





Cucumber (Hybrid)

Sowing to harvest: 53 days

Planting: Open field Flower: Monoecious

Good disease tolerance, high yield

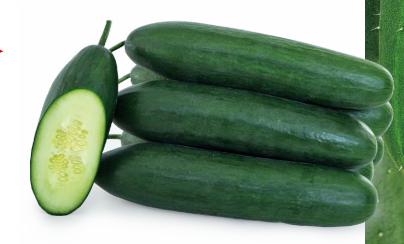
Gorgeous NEW



Cucumber (Hybrid)

Slicer

Fruit size: 23x4.5 cm Fruit weight: 400 g Skin color: Dark green Sowing to harvest: 48 days Planting: Green house Flower: Gynoecious Good fruit quality







Cucumber (Hybrid)

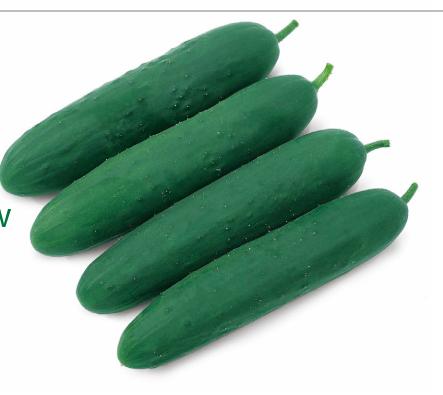
Slicer

Fruit size: 27x5 cm Fruit weight: 450 g Skin color: Green

Sowing to harvest: 45 days

Planting: Open field Flower: Monoecious

Good yield in side shoot, good color







Thumb Sweet

Cucumber (Hybrid)

Mini Beta Alpha Fruit size: 8.5x2 cm Fruit weight: 50 g Skin color: Dark green Sowing to harvest: 38 days Planting: Green house Flower: Gynoecious

Cute tiny fruit, crispy and tasty

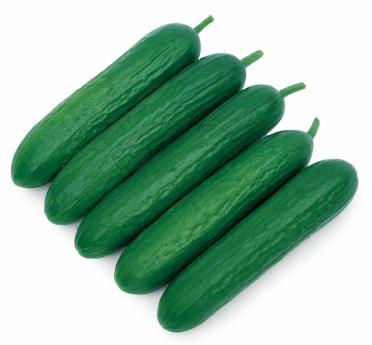
Plentiful Green

Cucumber (Hybrid)

Beta Alpha

Fruit size: 12x3 cm
Fruit weight: 90 g
Skin color: Dark green
Sowing to harvest: 38 days
Planting: Green house
Flower: Gynoecious

High yield





Lightning

Cucumber (Hybrid)

Beta Alpha

Fruit size: 19x2.5 cm Fruit weight: 150 g Skin color: Dark green Sowing to harvest: 40 days Planting: Green house Flower: Gynoecious Glossy skin, crispy







Sinbad

Cucumber (Hybrid)

Beta Alpha

Fruit size: 17x3 cm Fruit weight: 120 g Skin color: dark green Sowing to harvest: 38 days Planting: Green house Flower: Gynoecious

Aladdin

Cucumber (Hybrid)

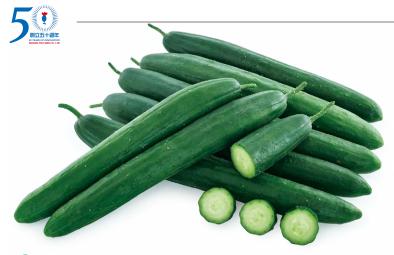
Beta Alpha

Fruit size: 15x3 cm Fruit weight: 100 g Skin color: Green

Sowing to harvest: 38 days Planting: Green house Flower: Gynoecious

Uniform shape, stable performance







Cucumber (Hybrid)

Japanese type
Fruit size: 24x2.5 cm
Fruit weight: 150 g
Skin color: Dark green
Sowing to harvest: 40 days
Planting: Green house

Flower: Monoecious (more female flowers)

Crispy

Cucumber

New Variety

Variety	Sowing to			Fruit			Feature
variety	harvest (days)	Weight (g)	Size (cm)	Туре	Skin color	Flesh color	reature
• Tusk	53	220	18×4	Slicer	Dark green	Green	Resistant to ZYMV and intermediate resistant to CVYV and powdery mildew
• Viking	53	200	15×4	Slicer	Green	Green	Resistant to ZYMV and intermediate resistant to CVYV and powdery mildew Open field, green, high yield
• Gorgeous	48	400	23×4.5	Slicer	Dark green	Green	Green house, resistant to powdery mildew
Emerald Swallow	45	450	27×5	Slicer	Green	Light green	Open field, good color
Thumb Sweet	38	50	8.5×2	Mini Beta Alpha	Dark green	Light green	Green house
Plentiful Green	38	90	12×3	Beta Alpha	Dark green	Light green	Green house, dark green, high yield, intermediate resistant to powdery mildew
Lightning	40	150	19×2.5	Beta Alpha	Dark green	Green	Green house
• Sinbad	38	120	17×3	Beta Alpha	Dark green	Green	Green house, dark green, resistant to powdery mildew
Aladdin	38	100	15×3	Beta Alpha	Green	Light green	Green house, uniform shape, stable performance
Nymph	40	150	24×2.5	Japanese	Dark green	Light green	Green house

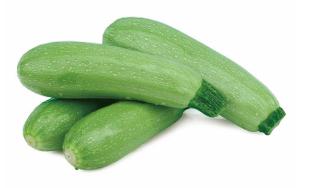


Jewel

Summer Squash (Hybrid)

Fruit shape: Cylinder Fruit size: 22x4.5 cm Fruit weight: 0.5 kg Sowing to harvest: 50 days Adapted temperature: 15-28°C

Vigorous



Charlotte

Summer Squash (Hybrid)

Fruit shape: Cylinder Fruit size: 22x5 cm Fruit weight: 0.6 kg

Sowing to harvest: 50 days Adapted temperature: 15-28°C

Vigorous, uniform fruit

Summer Squash

Variatio	Sowing to		Fru	it		Factories
Variety	harvest (days)	Weight (g)	Size (cm)	Skin color	Flesh color	Feature
Jewel	50	0.5	22×4.5	Dark green	White	Vigorous, white flesh
Charlotte	50	0.6	22×5	Light green	White	Vigorous, shiny surface

Black Lamp

Pumpkin (Hybrid)

Fruit weight: 0.5 kg

Rind/Flesh color: Black/Dark orange

Sowing to harvest: 85 days Adapted temperature: 15-25°C

Tolerant to CMV

Early, sweet, good fruit-setting





Red Lamp

Pumpkin (Hybrid)

Fruit weight: 0.5 kg

Rind/Flesh color: Bright red/Orange red

Sowing to harvest: 85 days Adapted temperature: 15-25°C

Tolerant to CMV

Early, sweet, good fruit setting

Eastern Rise

Pumpkin (Hybrid)

Fruit weight: 1.6 kg

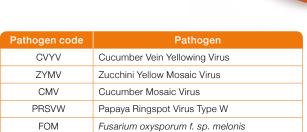
Rind/Flesh color: Red/Orange yellow

Sowing to harvest: 90 days Adapted temperature: 15-25°C

Tolerant to CMV

Early, sweet, uniform fruit









Rarity

Pumpkin (Hybrid)

Fruit weight: 2.5 kg

Rind/Flesh color: Grey/Dark yellow Sowing to harvest: 100 days Adapted temperature: 15-25°C Medium tolerant to CMV

Sweet, good transportation tolerance



Tastemaker

Pumpkin (Hybrid)

Fruit weight: 2 kg

Rind/Flesh color: Dark green/Dark yellow

Sowing to harvest: 95 days Adapted temperature: 15-25°C

Tolerant to CMV

Medium tolerant to ZYMV

Dark and shiny rind, good quality





Lyric

Pumpkin (Hybrid)

Pumpkin

Fruit weight: 3 kg

Rind/Flesh color: White/Yellow Sowing to harvest: 100 days Adapted temperature: 15-25°C

Tolerant to CMV

Excellent transportation tolerance

Nana NEW Pumpkin (Hybrid)

Fruit weight: 3.5 kg

Rind/Flesh color: Light brown/Light yellow

Sowing to harvest: 95 days Adapted temperature: 15-32°C Butter Nut type, early, uniform fruit



Smoothie NEW



Pumpkin (Hybrid)

Fruit weight: 3 kg

Rind/Flesh color: Light brown/Light yellow

Sowing to harvest: 95 days Adapted temperature: 15-32°C Butter Nut type, early, uniform fruit



Bell NEW Pumpkin (Hybrid)

Fruit weight: 1.4 kg

Rind/Flesh color: Brown spots/Orange yellow

Sowing to harvest: 90 days Adapted temperature: 15-32°C

Early, heat tolerance, vigorous, productive







Ishtar NEW



Pumpkin (Hybrid)

Fruit weight: 3.5 kg

Rind/Flesh color: Brown spots/Orange yellow

Sowing to harvest: 100 days Adapted temperature: 15-32°C Heat tolerance, vigorous, productive

Vertex

Pumpkin (Hybrid)

Fruit weight: 8 kg

Rind/Flesh color: Brown spots/Yellow

Sowing to harvest: 110 days Adapted temperature: 15-32°C Good fruit-setting, large fruit





Demi

Pumpkin (Hybrid)

Fruit weight: 10 kg

Rind/Flesh color: Brownish rind with greenish spots/

Yellow

Sowing to harvest: 110 days Adapted temperature: 15-32°C

Early, suitable for fresh and processing use, productive

Pumpkin

Tyew variety										
	Sowing to			Fr	uit					
Variety	harvest (days)	Weight (g)	Size (cm)	Туре	Rind color	Flesh color	Resistance	Feature		
Black Lamp	85	0.5	10×11	Maxima	Black	Dark orange	Tolerant to CMV	Early, good fruit-setting		
Red Lamp	85	0.5	11×12	Maxima	Bright red	Orange yellow	Tolerant to CMV	Early, good fruit-setting		
Eastern Rise	90	1.6	14×15	Maxima	Red	Orange yellow	Tolerant to CMV	Early, good fruit quality, uniform fruit		
Rarity	100	2.5	15×18	Maxima	Grey	Dark yellow	Intermediate tolerant to CMV	Good transportation tolerance, sweet		
Tastemaker	95	2	14×17	Maxima	Dark green	Dark yellow	Tolerant to CMV intermediate tolerant to ZYMV	Brilliant rind, good quality		
Lyric	100	3	16×18	Maxima	White	Yellow	Tolerant to CMV	Excellent transportation tolerance		
• Nana	95	3.5	25×18	Moschata	Light brown	Light yellow	_	Butter Nut type, early		
 Smoothie 	95	3	15×20	Moschata	Light brown	Light yellow	-	Butter Nut type, early		
• Bell	90	1.4	14×16	Moschata	Brownish rind with spots	Orange yellow	-	Early, vigorous, productive, heat tolerance		
• Ishtar	100	3.5	15×20	Moschata	Brownish rind with spots	Orange yellow	-	Vigorous, productive, heat tolerance		
Vertex	110	8	13×29	Moschata	Brownish rind with spots	Yellow	_	Good fruit-setting, large fruit		
Demi	110	10	34×29	Moschata	Brownish rind with green spots	Yellow	Tolerant to CMV and PRSVW	Vigorous, productive, heat tolerance		

Daphne NEW



Balsam Pear (Hybrid)

Fruit shape: Cylinder Fruit weight: 600-750 g

Warts: Ridged

Sowing to harvest: 66 days

Early, glossy skin, good for shipping



Jaden NEW



Balsam Pear (Hybrid)

Fruit shape: Cylinder Fruit weight: 600-700 g

Warts: Ridged

Sowing to harvest: 68 days Early, vigorous, crispy, firm fruit

Lush

Balsam Pear (Hybrid)

Fruit shape: Spindle Fruit weight: 300-400 g Warts: Pebbly and ridged Sowing to harvest: 68 days

Strong flavor, firm fruit, good for shipping



Enchant NEW



Balsam Pear (Hybrid)

Fruit shape: Spindle Fruit weight: 600-700 g

Warts: Pebbly

Sowing to harvest: 60 days Early, vigorous, crispy







Crescent

Balsam Pear (Hybrid)

Fruit shape: Thin spindle Fruit weight: 300-400 g

Warts: Pebbly

Sowing to harvest: 62 days

Early, vigorous, excellent for shipping



Rococo

Balsam Pear (Hybrid)

Fruit shape: Apple type Fruit weight: 400-500 g

Warts: Pebbly

Sowing to harvest: 68 days

Vigorous, good fruit quality and yield







Fiona

Balsam Pear (Hybrid)

Fruit shape: Apple type Fruit weight: 400-450 g

Warts: Pebbly

Sowing to harvest: 68 days

Early, vigorous

Balsam Pear

Mariate	Sowing to			Fruit		Footure
Variety	harvest (days)	Weight (g)	Size (cm)	Skin color	Warts	Feature
Daphne	66	600-750	35×7.5	Green	Ridged	Early, glossy skin, good for shipping
Jaden	66	600-700	34×7.5	Green	Ridged	Early, vigorous, crispy,
Lush	68	300-400	20×6	Dark green	Pebbly and ridged	Strong flavor, firm fruit
• Enchant	60	600-700	30×8	Dark green	Pebbly	Early, vigorous, and crispy
• Crescent	62	350-400	32×5	Light green	Pebbly	Early, vigorous, excellent for shipping
• Rococo	68	400-500	15×10	White	Pebbly	Vigorous, good quality and yield
• Fiona	68	400-450	15×10	Green	Pebbly	Early, vigorous



Rootstock (Hybrid)

Rootstock: Melon Scion: Melon

Narsil

Tolerant to Fom-0, 1, 2 and 1, 2 Good affinity and keeps the fruit quality

stable



Rootstock (Hybrid)

Rootstock: Tomato Scion: Tomato

Tolerant to bacterial wilt (Rs) and root knot

nematode Good affinity





Marriage



Rootstock: Eggplant Scion: Tomato or Eggplant

Good affinity, vigorous, increases fruit

quality and extend harvest period



White Skin

Rootstock (Hybrid)

Rootstock: Squash Scion: Cucumber

Tolerant to cooler weather

Accelerates fruit setting, increases yield

Tetsukabuto

Rootstock (Hybrid)

Rootstock: Squash Scion: Watermelon Good affinity, vigorous

Rootstock

		• New vallety			
Variety Rootstock crop		Scion crop	Temperature (°C)	Feature	
• Narsi	il	Cucumis melo	Melon	25-30	Tolerant to Fom-0, 1, 2 and 1,2 Good affinity, keep the fruit quality stable
• Marri	iage	Solanum melongena	Tomato, Eggplant	15-30	Tolerant to bacterial wilt (Rs)
• Noth	Nothung Solanum lycopersicum Tomato		Tomato	15-30	Tolerant to bacterial wilt (Rs) and nematode Good affinity
White	e Skin	Cucurbita ficifolia	Cucumber	15-32	Accelerate fruit setting
Tetsu	ukabuto	C. moschata x C. maxima	Watermelon	25-30	Good affinity, vigorous







Margaret
Tomato (Hybrid)

Indeterminate Fruit shape: Globe Fruit weight: 210 g Fruit color: Red

Sowing to harvest: 112 days Resistant to TYLCV, ToMV-0, 2

Firm, uniform



Sofia

Tomato (Hybrid)

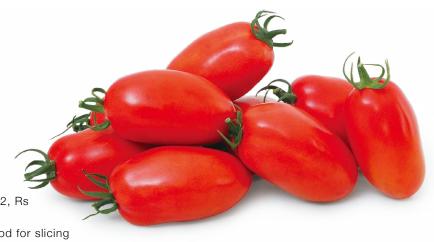
Indeterminate

Fruit shape: Elongated Fruit weight: 120 g Fruit color: Red

Sowing to harvest: 112 days Resistant to ToMV-0, 1, 2, Fol-1, 2, Rs

Medium resistant to TYLCV

Roma type, good fruit-setting, good for slicing



Tomato

Variaty	Dlanktung	Sowing to			Fruit	Docietomos	Footium		
Variety									
Margaret	Indeterminate	112	210	6.7×7.5	Globe	*	Red	Resistant to TYLCV, ToMV-0, 2	Firm, uniform
Sofia	Indeterminate	112	120	9.0×5.3	Elongated	Ŏ	Red	Resistant to ToMV-0, 1, 2, Fol-1, 2, Rs, Medium resistant to TYLCV	Roma type, good fruit-setting, good for slicing
• Jab	Determinate	108	110	6.7×5.8	Oval	*	Red	Resistant to TYLCV, ToMV-0, 1, 2, Fol-1, 2, Rs	Firm, uniform
• Timurid	Determinate	110	125	7.2×5.6	Oval	*	Red	Resistant to ToMV-0, 1, 2, Fol-1, 2, Rs Medium resistant to TYLCV	Firm, uniform
Dora	Determinate	100	100	6.3×5.5	Oval	*	Red	Resistant to ToMV-0, 1, 2, Fol-1, 2, Rs Medium resistant to TYLCV	Firm, shipping tolerance, long shelf life



Jab

Tomato (Hybrid)

Determinate Fruit shape: Oval Fruit weight: 110 g Fruit color: Red

Sowing to harvest: 108 days

Resistant to TYLCV, ToMV-0, 1, 2, Fol-1, 2, Rs

Firm, uniform





Timurid

Tomato (Hybrid)

Determinate Fruit shape: Oval Fruit weight: 125 g Fruit color: Red

Sowing to harvest: 110 days Resistant to ToMV-0, 1, 2, Fol-1, 2, Rs

Medium resistant to TYLCV

Firm, uniform



Dora

Tomato (Hybrid)

Determinate Fruit shape: Oval Fruit weight: 100 g Fruit color: Red

Sowing to harvest: 112 days

Resistant to ToMV-0, 1, 2, Fol-1, 2, Rs

Medium resistant to TYLCV

Firm, shipping tolerance, long shelf life







Sun Jewel

Mini Tomato (Hybrid)

Indeterminate Fruit shape: Grape Fruit weight: 20 g Fruit color: Red

Brix: 8.5

Sowing to harvest: 87 days

Resistant to TYLCV, ToMV-0, 1, 2, FoI-1, 2

Heat and cracking tolerance





Allure

Mini Tomato (Hybrid)

Indeterminate Fruit shape: Oval Fruit weight: 16 g Fruit color: Red

Brix: 8.8

Sowing to harvest: 88 days Medium resistant to TYLCV High yield, sweet, large cluster



Sanna

Mini Tomato (Hybrid)

Indeterminate Fruit shape: Grape Fruit weight: 22 g Fruit color: Red

Brix: 8

Sowing to harvest: 85 days

Resistant to TYLCV, ToMV-0, 1, 2, Fol-1, 2 Vigorous, firm, cracking and shipping tolerance





Dazzling

Mini Tomato (Hybrid)

Indeterminate Fruit shape: Grape Fruit weight: 18 g Fruit color: Orange

Brix: 9

Sowing to harvest: 85 days Medium resistant to TYLCV

Tasty, good yield



Amber

Mini Tomato (Hybrid)

Indeterminate Fruit shape: Oval Fruit weight: 20 g Fruit color: Orange

Brix: 8

Sowing to harvest: 90 days
Resistant to ToMV-0, 1, 2, Fol-1, 2
Medium resistant to TYLCV, Rs
Crispy, uniform, cracking resistance



Glitter

Mini Tomato (Hybrid)

Indeterminate Fruit shape: Grape Fruit weight: 22 g Fruit color: Orange

Brix: 9

Sowing to harvest: 85 days Resistant to ToMV-0, 1, 2, Fol-1, 2 Medium resistant to TYLCV

Sweet, firm, cracking tolerance





Rosaline



Mini Tomato (Hybrid)

Indeterminate Fruit shape: Grape Fruit weight: 20 g Fruit color: Pink

Brix: 9

Sowing to harvest: 90 days Medium resistant to TYLCV Tender, sweet, good flavor





Jiumii



Mini Tomato (Hybrid)

Indeterminate Fruit shape: Heart Fruit weight: 37 g Fruit color: Pink

Brix: 7

Sowing to harvest: 90 days Resistant to TYLCV, ToMV-2

Heart shape

Darlene NEW



Mini Tomato (Hybrid)

Semi-determinate Fruit shape: Oval Fruit weight: 18 g Fruit color: Pink

Brix: 9.5

Sowing to harvest: 85 days Resistant to TYLCV, ToMV-2 Crispy, juicy high Brix, good flavor



Annie

Mini Tomato (Hybrid)

Semi-determinate Fruit shape: Grape Fruit weight: 18 g Fruit color: Red

Brix: 8

Sowing to harvest: 88 days

Resistant to TYLCV, ToMV-0, 1, 2, Fol-1, 2

Vigorous, good flavor, heat tolerance, summer variety



Shiny Ruby

Mini Tomato (Hybrid)

Semi-determinate Fruit shape: Cherry Fruit weight: 20 g Fruit color: Red

Brix: 7

Sowing to harvest: 90 days

Resistant to TYLCV, ToMV-0, 1, 2, Fol-1, 2

Crispy, firm, cracking resistance



Mini Tomato

W. C.	District	Sowing to harvest (days)			Fruit		F-10-100			
Sun Jewel	Indeterminate	87	20	4.3×2.7	8.5	Grape	Ŏ	Red	Resistant to TYLCV, ToMV-0, 1, 2, Fol-1, 2	Heat and cracking tolerance
• Allure	Indeterminate	88	16	3.6×2.8	8.8	Oval	*	Red	Medium resistant to TYLCV	High yield, sweet, large cluster
Sanna	Indeterminate	85	22	4.4×2.9	8	Grape	Ŏ	Red	Resistant to TYLCV, ToMV-0, 1, 2, Fol-1, 2	Vigorous, firm, cracking and shipping tolerance
• Dazzling	Indeterminate	85	18	4×3.1	9	Grape	Ŏ	Orange	Medium resistant to TYLCV	Tasty, good yield
Amber	Indeterminate	90	20	4.2×3.7	8	Oval	*	Orange	Resistant to ToMV-0, 1, 2, Fol- 1, 2 Medium resistant to TYLCV, Rs.	Crispy, uniform, cracking tolerance
Glitter	Indeterminate	85	22	4.4×2.9	9	Grape	Ŏ	Orange	Resistant to ToMV-0, 1, 2, Fol- 1, 2 Medium resistant to TYLCV.	Sweet, firm, cracking tolerance
Rosaline	Indeterminate	90	20	4.3×3.1	9	Oval	*	Pink	Medium resistant to TYLCV	Tender, sweet, good flavor
• Jiumii	Indeterminate	90	37	4.8×4	7	Heart	Ŏ	Pink	Resistant to TYLCV, ToMV-2	Heart shape
Darlene	Semi-determinate	85	18	3.7×3.2	9.5	Oval	*	Pink	Resistant to TYLCV, ToMV-2	Crispy, juicy, high Brix, good flavor
Annie	Semi-determinate	88	18	4.1×2.9	8	Grape	ŏ	Red	Resistant to TYLCV, ToMV-0, 1, 2, Fol-1, 2	Vigorous, good flavor, heat tolerance, summer variety
Shiny Ruby	Semi-determinate	90	20	3.8×3.4	7	Cherry	*	Red	Resistant to TYLCV, ToMV-0,	Crispy, firm, cracking tolerance

Pathogen code	Pathogen	Race
Fol	Fusarium oxysporum f.sp. lycopersici	1, 2
Rs	Ralstonia solanacearum Smith	-
ToMV	Tomato Mosaic Virus	0, 1, 2
TYLCV	Tomato Yellow Leaf Curl Virus	_





Apollo Star



Sweet Pepper (Hybrid)

Lamuyo type Fruit weight: 270 g Fruit size: 14x7.5 cm Flesh thickness: 0.6 cm Fruit color: Green/Yellow

Sowing to harvest: 80/120 days (green/yellow)

Very thick flesh, good fruit quality



Lamuyo type
Fruit weight: 250 g
Fruit size: 15x6.5 cm
Flesh thickness: 0.55 cm
Fruit color: Green/Red

Sowing to harvest: 80/120 days (green/red)

Very thick flesh, good for shipping





Green Star

Sweet Pepper (Hybrid)

Lamuyo type
Fruit weight: 190 g
Fruit size: 18x6 cm
Flesh thickness: 0.45 cm
Fruit color: Green/Red
Sowing to harvest: 78 days

Tolerant to PVY

Long harvest period, long shape

Carmine Star

Sweet Pepper (Hybrid)

Bell type

Fruit weight: 250 g Fruit size: 8.5x9 cm Flesh thickness: 0.65 cm Fruit color: Green/Red Sowing to harvest: 115 days

Tolerant to PVY

Very thick flesh, excellent for shipping



Venus NEW



Sweet Pepper (Hybrid)

Bell type

Fruit weight: 220 g Fruit size: 9.2x8 cm Flesh thickness: 0.65 cm Fruit color: Dark green/Yellow Sowing to harvest: 110 days

Early, good shape, good for shipping



Cardinal Star

Sweet Pepper (Hybrid)

Bell type

Concentrated harvest period, heat tolerance









Sweetie Star

Sweet Pepper (Hybrid)

Bell type

Fruit weight: 180 g
Fruit size: 9.2x8 cm
Flesh thickness: 0.45cm
Fruit color: Light green/Orange
Sowing to harvest: 78 days for young
Tolerant to PVY, Bacterial Wilt, TMV

Adorable apple-green fruit



Charming Star

Sweet Pepper (Hybrid)

Bell type

Fruit weight: 220 g Fruit size: 9.5x8 cm

Sowing to harvest: 115 days Flesh thickness: 0.65cm Fruit color: Dark green/Orange Tolerant to PVY, Bacterial Wilt Vigorous, good leave coverage

Sweet Pepper

	Sowing to						
Variety							Feature
Apollo Star	80/120	270	14×7.5	Green/Yellow	Lamuyo	0.6	Very thick flesh, good fruit quality
• Titan	80/120	250	15×6.5	Green/Red	Lamuyo	0.55	Very thick flesh, good for shipping
Green Star	78	190	18×6	Green/Red	Lamuyo	0.45	Tolerant to PVY Long harvest period, long shape
Carmine Star	115	250	8.5x9	Green/Red	Bell	0.65	Tolerant to PVY Very thick flesh, excellent for shipping
• Venus	110	220	9.2×8	Dark green/Yellow	Bell	0.65	Early, good shape, good for shipping
Cardinal Star	120	270	9×10	Green/Red	Bell	0.7	Tolerant to PVY Concentrated harvest period, heat tolerance
Sweetie Star	78	180	9.2×8	Green/Orange	Bell	0.45	Tolerant to PVY, Bacterial Wilt, TMV Adorable apple-green fruit
Charming Star	115	220	9.5×8	Dark green/Orange	Bell	0.65	Tolerant to PVY, Bacterial Wilt Vigorous, good leave coverage

Pathogen code	Pathogen
PVY	Potato Potyvirus Y
TMV	Tobacco Mosaic Virus
Bacterial Wilt	Ralstonia solanacearum



Carmen NEW



Hot Pepper (Hybrid)

Serrano type Fruit weight: 27 g Fruit size: 12x2.3 cm Fruit color: Dark green/Red Sowing to harvest: 90 days

Pungency: Hot Thick flesh, high yield



Boost NEW



Hot Pepper (Hybrid)

Jalapeño type Fruit weight: 38 g Fruit size: 10x3 cm Fruit color: Green/Red Sowing to harvest: 90 days

Pungency: Hot Thick flesh, high yield



Jala-Babe NEW



Hot Pepper (Hybrid)

Mini Jalapeño type Fruit weight: 27 g Fruit size: 6x3 cm

Fruit color: Dark green/Red Sowing to harvest: 85 days Pungency: Medium hot Firm fruit, cute look

Legion

Hot Pepper (Hybrid)

Jalapeño type Fruit weight: 38 g

Fruit size: 7x3.3 cm Fruit color: Dark green/Red

Sowing to harvest: 95 days Pungency: Hot

Tolerant to PVY

Concentrated fruit-set, long shelf life







Temptation NEW



Hot Pepper (Hybrid)

Cayenne type Fruit weight: 40 g Fruit Size: 17x2.5 cm Fruit color: Green/Red Sowing to harvest: 85 days Pungency: Medium hot Tolerant to Bacterial Wilt

Passion

Hot Pepper (Hybrid)

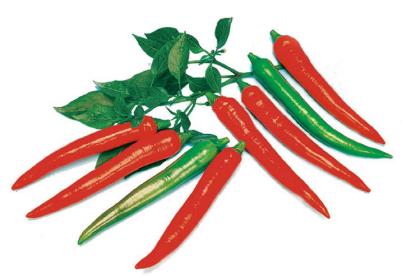
Cayenne type Fruit weight: 35 g Fruit size: 15x2.5 cm

Fruit color: Dark green/Shiny red Sowing to harvest: 130 days

Pungency: Hot

Long harvest period, wide adaptability,

good fruit quality





Group Zest

Hot Pepper (Hybrid)

Cayenne type Fruit weight: 32 g Fruit size: 15x2 cm

Fruit color: Light green/Red Sowing to harvest: 105 days

Pungency: Hot

Good fruit setting, firm, straight fruit

A-May

Hot Pepper (Hybrid)

Cayenne type Fruit weight: 17 g Fruit size: 15x1.4 cm Fruit color: Green/Red Sowing to harvest: 125 days

Pungency: Hot

Tolerant to PVY, Bacterial Wilt, Bacterial Spot 1, 3

High yield, thin flesh



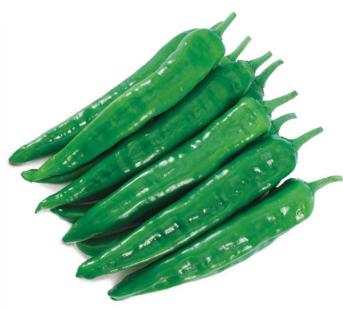
Kris NEW Hot Pepper (Hybrid)

South Asia type Fruit weight: 6.8 g Fruit size: 16x1 cm

Fruit color: Dark green/Red Sowing to harvest: 110 days

Pungency: Very hot Tolerant to Bacterial Wilt

High yield



Gladius

Hot Pepper (Hybrid)

Conical type
Fruit weight: 62 g
Fruit size: 20x3.5 cm
Fruit color: Light green
Sowing to harvest: 85 days
Pungency: Mild hot,
Long harvest period

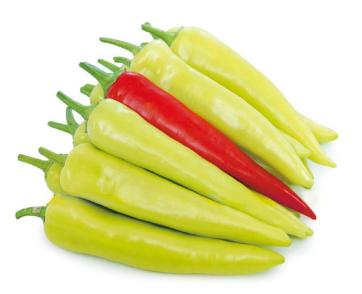


Pointman

Hot Pepper (Hybrid)

Conical type
Fruit weight: 29 g
Fruit size: 15x2.7 cm
Fruit color: Light green/Red
Sowing to harvest: 80 days
Pungency: Mild hot-sweet,

Tasty



Zesy

Hot Pepper (Hybrid)

Conical type Fruit weight: 45 g Fruit size: 15x3.1 cm

Fruit color: Creamy yellow/Light red

Sowing to harvest: 95 days

Pungency: Very hot,

Uniform, shiny skin, thick flesh



Salvo NEW

Hot Pepper (Hybrid)

Bird eye type Fruit weight: 8.8 g Fruit size: 9.5x1.4 cm Fruit color: Green/Red Sowing to harvest: 105 days

Pungency: Very hot Upward fruit, long slender



Hot Pepper (Hybrid)

Bird eye type Fruit weight: 7.8 g Fruit size: 8x1.4 cm Fruit color: Green/Yellow Sowing to harvest: 105 days

Pungency: Very hot Upward fruit, yellow color



Hot Pepper

								- New valle
	Sowing to			F	ruit			
Variety	harvest (days)	Weight (g) Size (cm)		Color	Pungency	Туре	Flesh thickness (cm)	
Carmen	90	27	12×2.3	Dark green/Red	Hot	Serrano	0.5	Thick flesh, high yield
• Boost	90	38	10×3	Green/Red	Hot	Jalapeño	0.5	Thick flesh, high yield
Jala-Babe	85	27	6×3	Dark green/Red	Medium hot	Mini- Jalapeño	0.4	Firm fruit, cute look
Legion	95	38	7×3.3	Dark green/Red	Hot	Jalapeño	0.4	Tolerant to PVY. Concentrated fruit-set, long shelf life
Temptation	85	40	17×2.5	Green/Red	Medium hot	Cayenne	0.3	Tolerant to Bacterial Wilt
Passion	130	35	15×2.5	Dark green/Red	Hot	Cayenne	0.36	Long harvest period, wide adaptability, good fruit quality
Group Zest	105	32	15×2	Light green/Red	Hot	Cayenne	0.3	Good fruit setting, firm, straigh fruit
A-May	125	17	15×1.4	Green/Red	Hot	Cayenne	0.2	Tolerant to PVY, Bacterial Wilt, Bacterial Spot 1, 3 High yield, thin flesh
• Kris	110	6.8	16×1	Dark green/Red	Very hot	South Asia	0.15	Tolerant to Bacterial Wilt High yeild
Gladius	85	62	20×3.5	Light green	Mild hot	Conical	0.3	Mild pungency, long harvest period
Pointman	80	29	15×2.7	Light green/Red	Mild hot-sweet	Conical	0.3	Low pungency, tasty
Zesy	95	45	15×3.1	Creamy yellow/ Light red	Very hot	Conical	0.3	Very hot, uniform, shiny skin, thick flesh
Salvo	105	8.8	9.5×1.4	Green/Red	Very hot	Bird Eye	0.15	Upward fruit, long, slender
Canary	105	7.8	8×1.4	Green/Yellow	Very hot	Bird Eye	0.2	Upward fruit, yellow color

Pathogen code	Pathogen
PVY	Potato Potyvirus Y
Bacterial Wilt	Ralstonia solanacearum
Bacterial Spot	Xanthomonas axonopodis pv. vesicatoria



Fruit size: 16x6.5 cm Fruit weight: 230 g Fruit color: Black purple Sowing to harvest: 75 days

Shiny skin, shipping tolerance, long shelf life





Sapphire NEW



Fruit size: 14x6 cm Fruit weight: 180 g Fruit color: Black purple Sowing to harvest: 72 days Shipping tolerance, long shelf life



Tubby

Eggplant (Hybrid)

Fruit size: 21x5 cm Fruit weight: 180 g Fruit color: Black purple Sowing to harvest: 70 days Shiny skin, shipping tolerance





Choco

Eggplant (Hybrid)

Fruit size: 12x8.5 cm Fruit weight: 300 g Fruit color: Black purple Sowing to harvest: 72 days Early, vigorous, large fruit



Peeress

Eggplant (Hybrid)

Fruit size: 38x6 cm Fruit weight: 420 g Fruit color: Purple

Sowing to harvest: 80 days Slow aging, fine texture





Fiancee

Eggplant (Hybrid)

Fruit size: 28x3.4 cm Fruit weight: 160 g Fruit color: Purple stripe Sowing to harvest: 70 days Early, good fruit-setting



Eggplant

Variety	Sowing to			Feature				
variety	harvest (days)	Weight (g)	Size (cm)	Skin/Flesh color	Shape	Calyx	r catule	
• Willy	75	230	16×6.5	Black purple/ Light green	Short cylinder	Green	Shiny skin, shipping tolerance, long shelf life	
Sapphire	72	180	14×6	Black purple/ Light green	Short cylinder	Green	Shipping tolerance, long shelf life	
Tubby	70	180	21×5	Black purple/ Light green	Cylinder	Green	Shiny skin, shipping tolerance	
Choco	72	300	12×8.5	Black purple/ Light green	Round	Green	Early, vigorous, large fruit	
• Peeress	80	420	38×6	Purple/White	Long cylinder	Purplish green	Slow aging, fine texture	
• Fiancee	70	160	28×3.4	White and Purple/ White	Long cylinder	Green	Early, good fruit-setting	





Candle Fire NEW



Okra (Hybrid)

Pod shape: Round Pod size: 14×1.8 cm

Weight: 15 g

Special color, AAS winner



Okra (Hybrid)

Pod shape: 5 ridges Pod size: 13×1.9 cm

Weight: 14 g Tolerant to YVMV

High yield





Greennie

Okra (Hybrid)

Pod shape: 5 ridges Pod size: 8.8×1.9 cm

Weight: 13 g

Early, very dark green

Chant

Okra (Hybrid)

Pod shape: 5 ridges Pod size: 16×1.7 cm

Weight: 15 g Tolerant to YVMV Slow to turn fibrous



Okra

Variety	Sowing to		Optimum				
variety	harvest (days)		Size (cm) Color				
Candle Fire	53	15	14×1.8	Red	Round	20-32	
• Liv	53	14	13×1.9	Dark green	5 Ridges	20-32	
Greennie	50	13	8.8×1.9	Dark green	5 Ridges	20-32	
Chant	51	15	16×1.7	Green	5 Ridges	20-32	

Pathogen code	Pathogen
YVMV	Yellow Vein Mosaic Virus







Head shape: Dome Head weight: 0.5 kg

Transplant to harvest: 50 days Optimum temperature: 15-28°C Bluish green head, fine beads, firm, good shape, tolerant to hollow stem



Katrina NEW



Broccoli (Hybrid)

Head shape: Semi-dome Head weight: 0.52 kg

Transplant to harvest: 60 days Optimum temperature: 15-28°C

Dark green, fine beads, good dome shape,

tolerant to hollow stem



Broccoli

Variety	Transplant to			Head	Optimum	Feature	
variety	harvest (days)	Weight (kg)	Size (cm)	Color	Beads	temperature (°C)	reature
Blue Finn	50	0.5	34×15	Bluish green	Fine	15-28	Bluish green head, fine beads, firm, good shape, tolerant to hollow stem
Katrina	60	0.52	35×16	Dark green	Fine	15-28	Dark green, fine beads, good dome shape, tolerant to hollow stem
Griffin	60	0.5	29×14	Dark green	Fine	15-28	Dark green, fine beads, uniform head, tolerant to hollow stem
Chief	52	0.55	34×15	Green	Fine	15-28	Green, fine beads, easy harvest (tall plant)
Clara	50	0.5	28x16	Yellowish green	Fine	20-32	Yellowish green, good shelf life, fine beads, lateral shoots can be harvested, extra early, tolerant to heat

Griffin

Broccoli (Hybrid)

Head shape: Dome Head weight: 0.5 kg

Transplant to harvest: 60 days
Optimum temperature: 15-28°C
Dark green, fine beads, uniform head,

tolerant to hollow stem





Chief

Broccoli (Hybrid)

Head shape: Dome Head weight: 0.55 kg

Transplant to harvest: 52 days Optimum temperature: 15-28°C

Green, fine beads, easy harvest (tall plant)



Clara

Broccoflower (Hybrid)

Head shape: Dome Head weight: 0.5 kg

Transplant to harvest: 50 days Optimum temperature: 20-32°C

Yellowish green, good shelf life, fine beads, lateral shoots

can be harvested, extra early, tolerant to heat



Alliance NEW



Cauliflower (Hybrid)

Compact Head Head shape: Dome Head weight: 1.5 kg

Head/Stem color: Yellowish white/White

Transplant to harvest: 70 days Optimum temperature: 15-25 °C

Medium early, good head shape and cover,

good shipper, fine curd



Cauliflower (Hybrid)

Compact Head Head shape: Dome Head weight: 1.6 kg

Head/Stem color: White/White Transplant to harvest: 80 days Optimum temperature: 10-25°C Very firm head and good cover,

good shipper, fine curd







Ivory White

Cauliflower (Hybrid)

Compact Head Head shape: Dome Head weight: 1.5 kg

Head/Stem color: White/White Transplant to harvest: 55 days Optimum temperature: 18-25°C

Early, firm, semi covered head, fine curd



Charming Snow

Cauliflower (Hybrid)

Compact Head Head shape: Dome Head weight: 1.1 kg

Head/Stem color: White/White Transplant to harvest: 50 days Optimum temperature: 20-25°C Early, crispy and firm texture, fine curd



Cirrus NEW



Cauliflower (Hybrid)

Loose Head

Head shape: Dome Head weight: 1.1 kg

Head/Stem color: White/Green Transplant to harvest: 55 days Optimum temperature: 20-28°C

Early, fine curd, semi-covered head, tasty



Loose Head Head shape: Flat Head weight: 1.8 kg

Head/Stem color: White/Green Transplant to harvest: 80 days Optimum temperature: 12-25°C Medium maturity, fine curd, tasty





Summer Day

Cauliflower (Hybrid)

Loose Head

Head shape: Dome Head weight: 0.8 kg

Head/Stem color: Yellow/Green Transplant to harvest: 40 days Optimum temperature: 25-35°C Very early, heat tolerance, tasty

Cauliflower

Oddiii											
Alliance	Compact Head	70	1.5	13×18	Yellow white/ White	Fine	15-25	Good head shape, covered head, good shipper, fine curd			
• Bunker	Compact Head	80	1.6	14×19	White	Fine	10-25	Very firm and compact head, good head cover, good shipper, fine curd			
lvory White	Compact Head	55	1.5	12x19	White	Fine	18-25	Early, firm, semi covered head, fine curd			
Charming Snow	Compact Head	50	1.1	13×20	White	Fine	20-25	Early, crispy firm texture, fine curd			
• Cirrus	Loose Head	55	1.1	15×21	White/Green	Fine	20-28	Early, fine curd, semi- covered head, tasty			
• Mica	Loose Head	80	1.8	19×25	White/Green	Fine	12-25	Medium maturity, fine curd, tasty			
Summer Day	Loose Head	40	0.8	12×18	Yellow/Green	Coarse	25-35	Very early, heat tolerance, tasty			







Green Crisp

Cabbage (Hybrid)

Head shape: Round Head weight: 1.8 kg

Transplant to harvest: 80 days Optimum temperature: 10-25°C Short core, compact and firm, good for salad and cooking





Joy Ball

Cabbage (Hybrid)

Head shape: Round Head weight: 1.3 kg

Transplant to harvest: 50 days Optimum temperature: 15-28°C Early, compact, suitable for high density plantation



Well Top

Cabbage (Hybrid)

Head shape: Round Head weight: 2 kg

Transplant to harvest: 65 days Optimum temperature: 10-28°C

Compact, good shipper, cracking tolerance



Green Tide

Cabbage (Hybrid)

Head shape: Flat Head weight: 2 kg

Transplant to harvest: 70 days
Optimum temperature: 15-28°C

Compact, vigorous, cracking tolerance,

good shipper



Tribute

Cabbage (Hybrid)

Head shape: Pointed Head weight: 2 kg

Transplant to harvest: 75 days Optimum temperature:18-25°C

Sweet and tender texture, cracking tolerance,

late bolting



Scarlet

Cabbage (Hybrid)

Head shape: Round Head weight: 2 kg

Transplant to harvest: 70 days
Optimum temperature: 18-25°C
Compact and firm, cracking tolerance,

excellent quality for salad

Cabbage

Variety	Transplant to		Hea	d		Optimum	Feature
variety	harvest (days)	Weight (kg)	Size (cm)	Color	Shape	temperature (°C)	reature
Green Cris	80	1.8	17×16	Green	Round	10-25	Short core, compact and firm, good for salad and cooking
Joy Ball	50	1.3	15×13	Dark green	Round	15-28	Early, compact, suitable for high density plantation
Well Top	65	2	19×18	Green	Round	10-28	Compact, good shipper, cracking tolerance
Green Tide	70	2	15.5×20	Dark Green	Flat	15-28	Compact, vigorous, cracking tolerance and good shipper
Tribute	75	2	18×18.5	Pale green	Pointed	18-25	Sweet and tender texture, cracking tolerance, late bolting
Scarlet	70	2	18×18	Red	Round	18-25	Compact and firm, cracking tolerance, excellent quality for salad





Elsa

Radish (Hybrid)

Root shape: Cylindrical Root size (LxW): 23x7 cm Root weight: 0.7 kg

Root Color: White skin and flesh Sowing to harvest: 45-60 days Optimum temperature: 15-28°C Fast root growth, less fibrous roots







Snow Sparkle

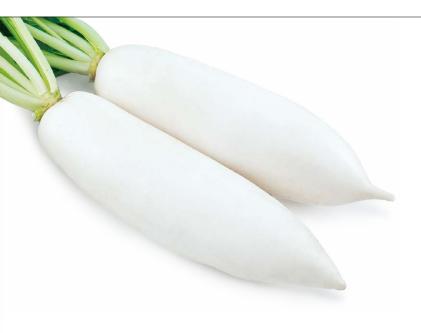
Radish (Hybrid)

Root shape: Cylindrical Root size (LxW): 26x7 cm Root weight: 0.7 kg

Root Color: White skin and flesh Sowing to harvest: 50-65 days Optimum temperature: 15-28°C Good root shape, late bolting

Radish

Variety	Sowing to			Root	Optimum	Feature	
Variety	harvest (days)	Weight (kg)	Size (cm)	Shape		temperature (°C)	reature
• Elsa	45-60	0.7	23×7	Cylindrical	White/White	15-28	Fast root growth, less fibrous roots
Snow Sparkle	50-65	0.7	26×7	Cylindrical	White/White	15-28	Good root shape, late bolting
Mascot	45-50	0.7	25×7	Cylindrical	White/White	20-30	Early, fast root growth, less fibrous roots, late bolting
Rosy Silver	55-70	0.65	20×6	Cylindrical	Red/White	15-30	Beautiful root shape
Magnet	60-70	0.65	12x9.5	Global	Red/Red	15-30	Crispy and tasty, slow aging



Mascot

Radish (Hybrid)

Root shape: Cylindrical Root size (LxW): 25x7 cm Root weight: 0.7 kg

Root Color: White skin and flesh Sowing to harvest: 45-50 days Optimum temperature: 20-30°C

Early, fast root growth,

less fibrous roots, late bolting





Rosy Silver

Radish (Hybrid)

Root shape: Cylindrical Root size (LxW): 20x6 cm Root weight: 0.65 kg

Root Color: Red skin and white flesh Sowing to harvest: 55-70 days Optimum temperature: 15-30°C

Beautiful root shape

Magnet

Radish (Hybrid)

Root shape: Global Root size (LxW): 12x9.5 cm

Root weight: 0.65 kg

Root Color: Red skin and flesh Sowing to harvest: 60-70 days Optimum temperature: 15-30°C Crispy and tasty, slow aging









Plenty

Chinese Cabbage (Hybrid)

Head shape: Globe Head weight: 1.5 kg Sowing to harvest: 63 days Optimum temperature: 20-30°C Compact, tender and crispy texture





Vigil

Chinese Cabbage (Hybrid)

Head shape: Long cylindrical Head weight: 2.2 kg Sowing to harvest: 80 days Optimum temperature: 18-28°C

Short core, compact, tender and crispy texture



Chinese Cabbage

Variety	Transplant to Head Optimum		Feature			
variety	harvest (days)	Weight (kg)		Color	temperature (°C)	reature
Plenty	63	1.5	18×16	Bright green	20-30	Compact, tender and crispy texture
• Vigil	80	2.2	25×14	Green	18-28	Short core, compact, tender and crispy texture



Sunny Doll



Pai Tsai (Hybrid)

Plant weight: 140 g

Sowing to harvest: 30-40 days Optimum temperature: 15-32°C Fast growth, late bolting, high yield,

heat tolerance



Oprah

Pai Tsai (Hybrid)

Plant weight: 150 g

Sowing to harvest: 30-40 days Optimum temperature: 15-32°C

Vigorous, fast growth, good shape, wide

adaptability, thick petioles, late bolting, high yield



Brisk Green

Pai Tsai (Hybrid)

Plant weight: 160 g Sowing to harvest: 40 days Optimum temperature: 15-30°C Fast growth, late bolting, high yield,

crispy texture



Praise

Pai Tsai (Hybrid)

Plant weight: 130 g

Sowing to harvest: 30-40 days Optimum temperature: 15-32°C

Good shape, thick petioles, stable high yield



Bino

Pai Tsai (Hybrid)

Plant weight: 200 g

Sowing to harvest: 40-50 days Optimum temperature: 18-32°C

Uniform, white petioles, late bolting, high yield



Ecstasy

Pai Tsai (Hybrid)

Plant weight: 180 g Sowing to harvest: 30-40 days Optimum temperature: 15-32°C

Optimum temperature: 15-32°C Fast growth, late bolting, high yield







May Song



Rape (Hybrid)

Plant weight: 200 g

Sowing to harvest: 30-40 days Optimum temperature: 12-32°C

Vigorous, uniform, thick petioles, heat tolerance,

suitable for summer or all year plantation



Show-Jean

Rape (Hybrid)

Plant weight: 180 g

Sowing to harvest: 30 days Optimum temperature: 18-32°C

Fast growth, vigorous, erect, thick petioles, high

yield, tender and crispy texture



KY Late

Rape (Hybrid)

Plant weight: 130 g

Sowing to harvest: 40 days Optimum temperature: 18-30°C

Dark green, late bolting



All-In

Rape (Hybrid)

Plant weight: 210 g

Sowing to harvest: 30-40 days Optimum temperature: 18-32°C

Fast growth, not easy to wither, smooth leaves with thick petioles, disease tolerance, late bolting, good shipper, tender and crispy texture

Pai Tsai and Rape

							• Now variety
Crop					Optimum temperature (°C)		Feature
Pai Tsai	Sunny Doll	30-40	140	16×14	15-32	Green	Fast growth, late bolting, high yield, heat tolerance
Pai Tsai	Oprah	30-40	150	15×8	15-32	Green	Vigorous, fast growth, good shape, wide adaptability, thick petioles, late bolting, high yield
Pai Tsai	Brisk Green	40	160	18×16	15-30	Green	Fast growth, late bolting, high yield, crispy texture
Pai Tsai	Praise	30-40	130	16×14	15-32	Green	Good shape, thick petioles, stable high yield
Pai Tsai	Bino	40-50	200	15×16	18-32	Dark green	Uniform, white petioles, late bolting, high yield
Pai Tsai	• Ecstasy	30-40	180	20×18	15-32	Green	Fast growth, late bolting, high yield
Rape	May Song	30-40	200	18×13	12-32	Dark green	Vigorous, uniform, thick petioles, heat tolerance, suitable for summer or all year planting
Rape	KY Late	40	130	23.5x11	18-30	Dark green	Dark green, late bolting
Rape	Show-Jean	30	180	22×15	18-32	Green	Fast growth, vigorous, erect, thick petioles, high yield, tender and crispy texture
Rape	All-In	30-40	210	23×16	18-32	Green	Fast growth, not easy to wither, smooth leaves with thick petioles, disease tolerance, late bolting, good shipper, tender and crispy texture



Green Delicacy
Chinese Kale (Hybrid)



Bau-Sin Mustard



New Veg-Gin
Chinese Kale (Hybrid)



Sueh-Li-Hung No.2

Chinese Kale and Mustard

Crop	Variety	Sowing to harvest (days)	Plant weight (g)	Leaf size (cm)	Optimum temperature (°C)	Feature
Chinese Kale	Green Delicacy	45-60	350	30×19	18-32	Good shape, high yield, heat tolerance
Chinese Kale	New Veg-Gin	40-60	180	26×22	18-32	Tender texture, can harvest both leaf and axillary bud
Mustard	Bau-Sin	75	450	22×23	15-30	Tender texture, special flavor
Mustard	Sueh-Li-Hung No.2	45	250	23×18	18-30	High yield, suitable for pickles



Miranda Bunching Onion



Broad Leaf No.2
Chinese Chive





Nien Hwa Chinese Chive

Bunching Onion, Chinese Chive

	•					
Crop	Variety	Sowing to harvest (days)	Plant weight (g)	Stem length (cm)	Optimum temperature (°C)	Feature
Bunching Onion	Miranda	115	500	17	15-28	Good tillering, high yield, late bolting
Bunching Onion Fragrant		115	300	19	20-32	Heat tolerance, rich flavor
Chinese Chive	Broad Leaf No.2	120	-	-	15-28	Good tillering, high yield
Chinese Chive	Nien Hwa	115	-	-	15-28	Strong plant, strong flavor







New TY Water Convolvulus



Lu Hsien Amaranth



Green Giant Spinach



Round Leaf Garland Chrysanthemum



Farmers Chard Chard



Hu Hsien Amaranth



Farmers 392 Spinach



Hsiang Suei Coriander

Leafy Vegetables

New Variety										
Crop										
Water Convolvulus	New TY	30	20	20-32	Tolerant to heat and rain					
Chard	Farmers Chard	33	45	25-35	Heat tolerance					
Amaranth	Lu Hsien	30	30	25-35	Early, heat tolerance, high yield					
Amaranth	Hu Hsien	30	30	25-35	Early, heat tolerance, high yield, red leaf center					
Spinach	Green Giant	33	85	15-25	Fast growth					
Spinach	Farmers 392	33	40	15-25	Fast growth, erect					
Garland Chrysanthemum	Round Leaf	35	45	15-28	Big leaf, uniform, good flavor					
Coriander	Hsiang Suei	55	50	20-30	Vigorous, late bolting, rich flavor					



Georgia

Lettuce



Matt Green

Lettuce



Grand Rapid

Lettuce



Red Rapid

Lettuce

Lettuce



Sylvia

Lettuce



Fion Green

Lettuce



Olga Red

Lettuce



Olivia Green

Lettuce

Variety	Sowing to harvest (days)	Plant weight (g)	Type	Optimum temperature (°C)	Feature					
Georgia	75	1000	Iceberg	15-25	Large, crispy texture, good for frying and salad					
Sylvia	70	820	Iceberg	15-25	Good for frying and salad					
Matt Green	30	340	Leaf	15-30	Crispy and tender texture					
Fion Green	38	500	Leaf	15-30	Good for salad					
Grand Rapid	35	400	Leaf	18-30	Tender texture, good for salad					
Olga Red	35	300	Leaf	15-30	Good for salad					
Red Rapid	35	450	Leaf	18-30	Tender texture, late bolting, good for salad					
Olivia Green	45	510	Leaf	15-28	Crispy and tender texture					







Green Arrow

Asparagus Bean



Farmers 131

Asparagus Bean



Farmers 162

Green Pod

Kaohsiung Asparagus Bean

Snap Bean



Snow Pea



KY Extra Giant Snow Pea

Taichung No.13

Snap Pea

Bean, Pea

Crop	Variety	Sowing to		Ро	Adapted	Plant habit		
Стор		harvest (days)	Weight (g)	Length (cm)	Pod color	Seed color	temperature (°C)	Fidili liabit
Asparagus Bean	Green Arrow	60	40	60	Pale green	Brown Red	20-25	Climber
Asparagus Bean	Green Pod Kaohsiung	55	35	56	Green	Black	20-25	Climber
Asparagus Bean	Farmers 131	60	25	63	Pale Green	Black	20-25	Climber
Snap Bean	Farmers 162	55	8	19	Pale green	White	15-25	Climber
Snow Pea	Taichung No.11	65	3.5	9.3	Green	Dark green	15-20	Climber
Snow Pea	KY Extra Giant	57	5	9.5	Green	Brown	15-20	Climber
Snow Pea	Taichung No.13	65	7	8.2	Pale green	Green	15-20	Climber





Great Jean NEW



Sweet Corn (Hybrid)

Super Sweet Corn Ear weight: 350 g Row counts: 12-14

Adaptive climate: Tropical

Tolerant to heat and damping-off; big kernel,

good shelf life

Royal Jean NEW



Sweet Corn (Hybrid)

Super Sweet Corn Ear weight: 350 g Row counts: 14-16

Adaptive climate: Tropical

Tolerant to heat and damping-off; bi-color ear,

good shelf life



Snow Jean

Sweet Corn (Hybrid)

Super Sweet Corn Ear weight: 250 g Row counts: 12-14 Adaptive climate: Tropical

Tolerant to heat and damping-off; vigorous



Super Gem

Sweet Corn (Hybrid)

Super Sweet Corn Ear weight: 220 g Row counts: 12-14

Adaptive climate: Temperate / Tropical

Tolerant to heat and damping-off; good ear quality,

very early

Sweet Corn

								• New variety
			Plant					
						Kernel rows		Feature
Great J	ean	75/90	180-190	23×5.2	350	12-14	Yellow	Big kernel, good shelf life
 Royal J 	ean	75/90	170-180	22×5.2	350	14-16	Bi-color	Bi-color ear, good shelf life
Snow J	ean	70/90	160-170	20×4.8	250	12-14	White	Tolerant to heat and damping- off; vigorous
Super (Gem	60/88	130-150	20×4.5	220	12-14	Yellow	Good ear quality, very early



Red Joy NEW



Papaya (Hybrid)

Flesh color: Red Fruit weight: 1.3-1.6 kg

Fruit shape:

Long (Hermaphrodite)/Round (Female)

Brix: 12

Tolerant to PRSV

Adapted temperature: 25-30°C

High yield, uniform fruit, good fruit shelf life



Red Bella NEW



Papaya (Hybrid)

Flesh color: Red

Fruit weight: 0.9-1.2 kg

Fruit shape:

Long (Hermaphrodite)/Round (Female)

Brix: 13

Medium tolerant to PRSV Adapted temperature: 25-30°C

Early, good flesh color



Tainung No.1

Papaya (Hybrid)

Flesh color: Red

Fruit weight: 0.9-1.1 kg

Fruit shape:

Long (Hermaphrodite)/Round (Female)

Brix: 11

Adapted temperature: 25-30°C High yield, very good for shipping



Papaya

			Fruit							
Variety	Sowing to harvest (months)	Height of first fruit setting (cm)	Weight (kg)	Shape (Hermaphrodite / Female)	Flesh color	°Brix	Feature			
Red Joy	9-10	80	1.3-1.6	Long/Round	Red	12	High yield, uniform fruit, good fruit shelf life			
Red Bella	9-10	80	0.9-1.2	Long/Round	Red	13	Early, good flesh color			
Tainung No.1	10-12	90	0.9-1.1	Long/Round	Red	11	High yield, very good for shipping			
Amber Lady	9-10	70	1.1-1.3	Long/Round	Orange-red	13	Good fruit setting, vigorous			
• Blondie	9-10	70	1.5-2.0	Long/Round	Yellow	12	Early, high yield, yellow flesh			
Red Lady	9-10	60	2-3	Long/Round	Red	12	Vigorous, virus tolerance, high yield			

Amber Lady NEW

Papaya (Hybrid)

Flesh color: Orange-red Fruit weight: 1.1-1.3 kg

Fruit shape:

Long (Hermaphrodite)/Round (Female)

Brix: 13

Tolerant to PRSV

Adapted temperature: 25-30°C Good fruit setting, vigorous





Blondie NEW



Papaya (Hybrid)

Flesh color: Yellow Fruit weight: 1.5-2 kg

Fruit shape:

Long (Hermaphrodite)/Round (Female)

Brix: 12

Medium tolerant to PRSV Adapted temperature: 25-30°C

Early, high yield

Red Lady

Papaya (Hybrid)

Flesh color: Red Fruit weight: 2-3 kg

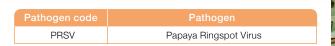
Fruit shape:

Long (Hermaphrodite)/Round (Female)

Brix: 12

Tolerant to PRSV

Adapted temperature: 25-30°C Vigorous, high yield, dwarf plant





NOTICE TO PURCHASER

(LIMITATION AND DISCLAIMER OF WARRANTIES)

- 1. Soil, climate, cultivation methods all affect the growth of crops. The varieties sold shall be grown under suitable conditions. Please consult the local cultural practices. Identical results are not guaranteed, nor implied for all growing conditions.
- 2. In case of any loss that is caused by the influence on the heredity gene from the environment and cultivating conditions, the exclusive remedy shall be limited to return of purchasing seed amount of this product and shall not include any consequential damage. Please do not open if you cannot accept this term, and return with the Invoice as soon as possible.
- 3. The seed with original intact package can be stored for 6 months in proper, cool and dry conditions. After opening the package, please use the seeds immediately. We are not liable for any germination decrease caused by improper storage or usage.
- 4. We are not responsible for any loss which is due to repacking or processing of the seeds from purchaser.
- 5. Resistance and tolerance claimed in variety descriptions are based upon the experiment results of Known-You Seed and may be influenced by the environment. Known-You Seed does not guarantee identical results when the seeds are grown under different conditions

