



2021 Catalogue

Effective
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Sowing your Success

Table of Contents

BRASSICA	1
ASIAN VEGETABLE	1
BABY BUNCHING BROCCOLI	1
BROCCOLI	1
BRUSSELS SPROUTS	1
CABBAGE	2
CAULIFLOWER	3
CAULIFLOWER - COLOURED	3
CHINESE CABBAGE	3
KALE - BUNCHING	4
KALE - BABY LEAF	4
KOHLRABI	4
SALAD & LEAFY	5
BABY LEAF ASIAN GREENS	5
BEET/CHARD - BABY LEAF	5
BABY LEAF KALE	5
LETTUCE	5
ROCKET	7
SPINACH	7
BUNCHING & HERB	9
ASIAN VEGETABLE	9
BABY BUNCHING BROCCOLI	9
ARTICHOKE	9
ASPARAGUS	9
CHARD /SILVERBEET	9
HERBS	9
KALE - BUNCHING	11
ONION - SPRING	11
SPINACH	11
MICRO-HERBS	12
MICRO-HERBS	12
ROOT VEGETABLE	14
BEETROOT - BUNCHING	14
ONION - WHITE	14
RADISH	14
RADISH DAIKON - LO BOK	14
TURNIP	14
FRUITING	15
CAPSICUM - FIELD	15
CHILLI	15
CUCUMBER - TELEGRAPH	15
EGGPLANT	15
MELON	15
TOMATO - INDETERMINATE GOURMET	15
TOMATO - INDETERMINATE SPECIALTY	15
WATERMELON	16
ZUCCHINI	16
DISEASE RESISTANCE & ABBREVIATIONS	17
TERMS OF TRADE	18

All purchases are subject to Fairbanks Seeds Terms of Trade, to view these please refer to pages 18-19

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ASIAN VEGETABLE

PAK CHOI - GREEN STEM

(300-450 seeds/gram) sold by seed count

Mini-Pak F1	Mini green stem pak choi ideal for bunching. Uniform size and excellent shape. Dark green, smooth, elongated leaf shape. Upright stems with compact plant habit. High-end finished product, presenting beautifully when bunched.
Miyako F1	An outstanding hybrid green stem pak choi for bunching. Miyako is early to mature, compact and suitable for all seasons. Miyako is renowned for its fantastic dark green colour and uniformity. It has good tolerance to bolting and to some races of Club Root.
Miyako Pelleted F1	Miyako pelleted is an outstanding hybrid green stem pak choi for bunching. Pelleted for easier sowing.

PAK CHOI - WHITE STEM

(300-450 seeds/gram) sold by seed count

Joi Choi F1	Slow bolting, early maturing white stem pak choi. Also known as Bok Choi, market leader for this segment.
Mini-Joi F1	Mini white stem bok choi for bunching. Uniform growing habit with a compact plant and smaller leaves. Vivid bright, white stems and dark green glossy leaves. High-end finished product, presenting beautifully when bunched.

CHINESE BROCCOLI (KAILAAN) - STEM TYPE

(150-250 seeds/gram)

Frank F1	Hybrid stem type Chinese broccoli (Kailaan). Slightly slower maturing, giving good harvest flexibility. Produces thick tender stems with rounded green leaves, excellent uniformity. Best suited to cooler seasons, but can be harvested all year round.
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BABY BUNCHING BROCCOLI

(150-270 seeds/gram) sold by seed count

Matrix F1 	An exciting sweet baby broccoli for bunching, designed for multiple picks, increasing yield potential. This baby bunching broccoli is a loose head type with a sweet and tender stem that forms highly attractive bunches, rivalling the current market standards.
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BROCCOLI

(150-270 seeds/gram) sold by seed count

NEW

Balard F1 	Balard is a versatile and high quality broccoli from Syngenta, adaptable to both warm and cool conditions. Medium-large size plant frame with upright habit and good harvest visibility. Heads are high domed, smooth with good bead uniformity and firmness.
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Bandit F1 	Bandit is a cool season harvest broccoli from Syngenta. Plants are uniform, have good vigour and produce elevated, dark green, dome shaped heads with a fine bead.
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Beany F1 	Cool shoulder season harvest broccoli from Syngenta with excellent uniformity to maturity. Beany has a medium sized plant with a stem that is easy to trim at harvest. Mid green coloured heads are firm, semi-dome shaped with a small uniform bead size. Excellent results in NZ to date.
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NEW

Gongga F1 	Gongga is a new broccoli from Syngenta with exceptional uniformity. Tight firm holding heads, with excellent head uniformity. Medium green head colour on a sturdy upright plant with good vigour. An adaptable variety of excellent overall quality, well suited to the warm season harvest.
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NEW

McLaren F1 	A new warm season broccoli with the industry leading Syngenta clubroot resistance gene, known as TopRES. This is a breakthrough for growers experiencing clubroot losses over the summer harvest and planting periods. With similar frame type and quality traits to Gongga, McLaren has potential to bring a number of advantages to growers commercial programs. HR: Pb0,1,3
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BRUSSELS SPROUTS

(200-250 seeds/gram) sold by seed count

EARLY SEASON

Gustus F1 	Gustus is a medium maturing early season variety. It has excellent sprout spacing and yield capabilities. Gustus is ideal for hand and machine harvesting.
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Luminous F1 	Luminous is a later maturing for the early season slot. Promising results in trials to date, showing high yield potential on a medium sized plant with an upright habit. Excellent uniformity in sprout shape and size.
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BRUSSELS SPROUTS

(200-250 seeds/gram) sold by seed count

MID SEASON

Abacus F1 	Abacus is an early maturing mid-season variety. It is a high yielding variety which produces excellent, dark green, medium size sprouts. Abacus is ideal for hand and machine harvest. HR: Foc:1
Crispus F1 	Crispus has resistance to most races of Club Root. It is an early to medium maturing variety for the mid-season with strong field holding ability. Crispus is high yielding and produces smooth high quality sprouts. HR: Pb:0,1,3
Gladius F1 	Gladius is a medium maturing, mid-season variety. Oval and firm sprouts with mild taste. Bush is upright and produces consistent shape and size sprouts.
Martinus F1 	Martinus is a medium to late maturing mid-season variety. Producing firm, medium green, uniform oval shaped sprouts on a medium sized plant.

LATE SEASON

Cobelius F1 	Cobelius is a late season variety with early to medium maturity. Sprouts are green in colour, oval in shape. Sprouts are dense and firm which results in greater weight and ultimately higher yields. Bush is strong, upright and de-leaves well.
Cryptus F1 	Cryptus produces very uniform high quality sprouts with excellent field holding ability. It is a medium maturing variety for the mid to late season. It has resistance to most races of Club Root. HR: Pb:0,1,3
Profitus F1 	Profitus is a medium maturing mid to late season variety. Its strong sturdy plant grows taller than most in the late season producing very high yields of uniform firm green sprouts with a round shape.
Batavus F1 	Batavus is a medium maturing late season variety with very good frost tolerance. Produces excellent quality, dark green, medium sized sprouts. Good plant length with very nice cylindrical set. Excellent plant sturdiness and uniformity.
Albarus F1 	Albarus is a medium maturing late season variety. It produces high quality, firm, well filled sprouts which are very uniform and provide a mild taste.
Petrus F1 	Petrus is a late season variety with medium maturity and good holding ability. Sprouts are very dark green in colour, good quality, highly uniform and easy to hand pick. HR: Foc1

SPECIALTY SPROUTS

Redarling F1 	Redarling is a pink/purple sprout with excellent sprout quality. Comparatively high yielding with firm and well filled mild tasting sprouts. Strong performer over winter months.
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CABBAGE

(220-270 seeds/gram) sold by seed count

CABBAGE - GREEN

Kilaplon F1 	Kilaplon is 4.5-6kg white cabbage with resistance to most races of Club Root. It is suitable for warm to cool season harvesting. Kilaplon has a large plant frame with reasonable thrip tolerance. Not suited to spring harvest. It is ideal for fresh market and processing markets. HR: Pb:0,1,3
Maxfield F1 	Maxfield is approx. 2.5kg white cabbage with resistance to most races of Club Root. It is suitable for warm to cool and cool to cool harvest. Maxfield has a nice round shape with good internal structure and a sweet taste. HR: Pb: 0,1,3
Warrior F1	Warrior is a 2.5 to 4.5kg white cabbage. It is suitable for warm to cool and cool to cool production. Warrior produces flat round heads with a small core and excellent internal structure.

CABBAGE - RED

Remala F1 	Red cabbage, approx. 2kg. Suitable for all year round production. Remala has shown improved bolting tolerance versus some standards and has a very long field standing ability. Good internal structure with excellent round head shape. HR: Foc:1
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Club Root Resistance Disclaimer: The Syngenta resistance against Club Root is effective against the predominant races Pb:0 and Pb:1 and against the less frequent race Pb:3 but not against the infrequent race Pb:2 that may occur in some fields.

Genetic resistance is only one of the tools to manage Club Root. Culture measures such as liming, use of fertilizers with high percentage of calcium, proper drainage, good crop hygiene management are several of important components of an integrated approach to manage the disease. We always recommend to first execute small variety trials before starting commercial production of a new variety.



CABBAGE		(220-270 seeds/gram) sold by seed count
CABBAGE - SAVOY		
NEW	Cordesa F1 <small>syngenta.</small>	Cordesa is a blue-green coloured, heavily savoyed cabbage from Syngenta. Large plant frame with upright habit and easy to harvest heads. Small core with excellent head fill and uniformity. Industry first triple resistance package, having genetic defence against Clubroot, Ringspot and White Blister. HR: Pb:0,1,3, IR: Ac, Mb
CAULIFLOWER		(220-290 seeds/gram) sold by seed count
	Aerospace F1 <small>syngenta.</small>	A hybrid cauliflower from Syngenta for shoulder season harvest. Large sturdy upright frame with good curd protection. Smooth dense white curd, flat dome shape and nice tuck. Excellent results with exceptional uniformity to maturity.
	Clarify F1 <small>syngenta.</small>	A hybrid cauliflower with resistance to most races of Club Root for summer production. Semi-upright habit with a medium size frame. Well protected dome shaped head with a white curd weighing up to 1.2 – 1.5kg. Relatively quick to mature with very good uniformity. IR: Pb:0,1,3
	Clarina F1 <small>syngenta.</small>	Clarina has resistance to most races of Club Root and is suitable for autumn production. It has a semi-erect plant habit with good internal protection. Clarina produces firm, dense, high quality white curds. Indent only variety - Seed imported for confirmed orders. HR: Pb:0,1,3
	Gohan F1 <small>syngenta.</small>	A hybrid cauliflower for summer and autumn harvest. It has a strong frame with an excellent internal wrap. Produces an outstanding quality, dense, bright white curd that has a nice tuck. Strong tolerance to tip-burn.
	Highfield F1 <small>syngenta.</small>	Highfield has resistance to most races of Club Root and suitable for warm season production. It produces a high quality, smooth, white curd. Highfield has a medium size plant frame and internal protection. HR: Pb:0,1,3
NEW	Koten F1 <small>syngenta.</small>	A new large white cauliflower from Syngenta for cool season production. Koten has a medium to large sized healthy frame with excellent wrap, giving added curd protection from the elements. It has a bright white curd, with good tuck and density. Reliable production, with large harvest window through winter and spring in northern areas such as Pukekohe.
NEW	Leocen F1 <small>syngenta.</small>	A new high vigour, true winter variety with outstanding curd quality and protection. Leocen has a uniform, well-structured plant with upright habit allowing for easy harvesting. Bright white, smooth curds with excellent density and a well tucked base. Maturity time approx. 21-22 weeks from transplant being well suited to lower north and south island regions.
	Lestren F1 <small>syngenta.</small>	A later maturing cauliflower for cool season harvest. Lestren has a strong upright frame with a thick leaf and excellent internal protection. Smooth dense curds are set high off ground level allowing ease of harvest. Trials to date have shown strong field holding ability and some tolerance to ricing under stressful conditions.
	Monarch F1 <small>syngenta.</small>	Monarch is suitable for shoulder and cool season production. It is very adaptable in varying conditions with good internal protection. Monarch produces smooth, white, dense curds suitable for fresh market.
	Summerlove F1 <small>syngenta.</small>	Summerlove is suitable for warm season production. It has a medium sized frame and good internal protection. Summerlove has a vibrant, dense white curd which is suitable for fresh market production.
CAULIFLOWER - COLOURED		(220-290 seeds/gram) sold by seed count
NEW	Clementine F1 <small>syngenta.</small>	A new hybrid bright orange cauliflower from Syngenta. The vibrant colour of the curd is a very intense orange, the brightest seen in trials to date. Great uniformity of colour.
	DePurple F1 <small>syngenta.</small>	A purple hybrid cauliflower from Syngenta with a medium frame and good uniformity. Smooth, dense purple curds. Plant has good field holding ability.
	Graffiti F1 <small>syngenta.</small>	A purple hybrid cauliflower from Syngenta with upright growth habit for easy harvest. Graffiti can be harvested at different maturity stages, performs best in warmer conditions. Colour intensifies with higher light levels.
CHINESE CABBAGE		
CHINESE CABBAGE - GREEN		(220-320 seeds/gram) sold by seed count
	Kilakin F1 <small>syngenta.</small>	Kilakin is a Chinese cabbage with resistance to most races of Club Root. It produces dark green outer leaves, has a classic shape and very nice internal structure. An excellent option for growers with Club Root problems. HR: Pb:0,1,3
	Yuki F1	Relatively slow bolting variety with uniform maturity. Dense internal structure. Intermediate resistance to some races of Club Root.

CHINESE CABBAGE

CHINESE CABBAGE - RED

(220-520 seeds/gram) sold by seed count

Hallasan F1

Outstanding quality Red Chinese Cabbage with beautiful internal bright pink/red leaf colour and pale pink stems. The leaves have a crunchy texture, a mild sweet flavour and excellent shelf life. Medium to large size heads with a uniform cylindrical shape. Best grown outside of the main bolting pressure periods for Chinese cabbage.

Manibapa F1

Slow bolting Red Chinese Cabbage. Produces uniform, well filled, tall oval shaped heads. Vivid red internal colour with dark red exterior leaves. Stronger field holding ability than Hallasan in bolting pressure periods.

KALE - BABY LEAF

(250-350 seeds/gram)

NEW

Baby Curled

A new and improved green curly kale variety for babyleaf production. Nice mid green colour with attractive curled leaf margin and 3D shape. Good vigour for reliable crop establishment, slightly earlier maturity, good yields and extremely uniform crop.

Baby Tuscan

A much improved Tuscan kale variety for baby leaf production. It is very dark green in colour with quite savoyed leaves. This variety is perfect for the premium baby kale market.

Purple Russian F1

Sensationally dark purple coloured baby kale. Finely serrated leaf with a fine stem attachment and outstanding uniformity. Thick leaf with great durability and improved shelf life for processing. Very similar leaf shape to traditional Red Russian kale, making it ideal for specialty baby leaf mixes.

KALE - BUNCHING

sold by seed count

Kobolt F1

A dwarf dark green hybrid borecole (curly) kale. Plants are sturdy and upright, approx. two thirds the height of regular borecole kale. Large leaves with shorter stems, ideal for bunching or processing markets.

Midnight Magic

Midnight Magic is a Tuscan kale (also known as black cabbage) which has been specifically bred for the premium bunching market. It has vibrant dark green leaves with a long slender shape and heavy savoy texture.

Winnetou F1

A dark green hybrid borecole (curly) kale with very good holding ability and winter hardiness. Good quality leaves with a dark blue-green colour, leaves are thick with a very curly shape.

KOHLRABI

sold by seed count

NEW

Fonda F1

Vigorous and healthy kohlrabi variety from Syngenta with the added benefit of clubroot resistance. Maturity is slightly earlier vs comparable standards. Extremely uniform in size and round shape. Nice light green colour with upright tops makes for an attractive end product

BABY LEAF ASIAN GREENS

(250-600 seeds/gram)

Mizuna - Purple Glory F1 A hybrid mizuna with a purple leaf face and green underside. Very upright growth habit, fine in shape and nicely serrated. Purple Glory F1 is a very attractive product, perfect for a vibrant salad mix.

Mustard - CGR18452 A double sided red mustard for baby leaf use. This variety has a mizuna-like shape, mustard flavour and adds some deep colour into any salad mix.

NEW

Tatsoi - Purple Rain F1 A vigorous hybrid tatsoi with good uniformity for baby leaf. Excellent dark purple leaf colour, with an attractive green and purple-veined underside and green stem. Variety has proven to have excellent dark colour, thick durable leaf increasing yield plus shelf life, and even some tolerance to insect damage in trials and commercial crops to date.

Tatsoi - Purple Royale F1 A purple hybrid tatsoi with medium vigour for baby leaf harvest in the warm season. It has glossy dark purple leaves with striking bright green stems. Retains much of its colour through the warm season when other varieties can tend to fade.

Mustard - Miztique F1 An exciting dark purple mizuna shaped mustard. Producing intense colour on both sides of the leaf, this baby leaf variety is absolutely unique and the first of its kind. The bold colour and mild mustard flavour is also well suited to the micro-herb market.

BEET/CHARD - BABY LEAF

sold by seed count

Indie A highly uniform chard for baby leaf. It has a mid to dark green paddle shaped leaves, the stem is bright red and very uniform through the crop. Good vigour, well suited for spring, summer and autumn harvesting.

Locky F1 A very glossy, thick & uniform hybrid chard for baby leaf. Medium to dark green leaves with a bright red stem. Thick leaves and strong vigour offer high yield potential.

Silverton Vigorous upright variety with thick glossy leaves. Medium green leaves, and white stem. Excellent uniformity and field holding advantages when used for babyleaf production.

BABY LEAF KALE

(250-350 seeds/gram)

NEW

Baby Curled A new and improved green curly kale variety for babyleaf production. Nice mid green colour with attractive curled leaf margin and 3D shape. Good vigour for reliable crop establishment, slightly earlier maturity, good yields and extremely uniform crop.

Baby Tuscan A much improved Tuscan kale variety for baby leaf production. It is very dark green in colour with quite savoyed leaves. This variety is perfect for the premium baby kale market.

Purple Russian F1 Sensationally dark purple coloured baby kale. Finely serrated leaf with a fine stem attachment and outstanding uniformity. Thick leaf with great durability and improved shelf life for processing. Very similar leaf shape to traditional Red Russian kale, making it ideal for specialty baby leaf mixes.

LETTUCE

LETTUCE - MULTILEAF

sold by seed count (Pelleted)

Canagio
syngenta. Canagio is a new green multileaf butterhead variety. It has a high leaf count with a compact habit, narrow stem attachments and excellent leaf uniformity, perfect for salad mix. Canagio is ideal for loose leaf and duo twin pack sold with our red variety Rubagio. HR: Bl16-36, Nr0

NEW

LMUL19-1902
syngenta. A new green multileaf coral lettuce from Syngenta with Anthracnose resistance. High yield potential and extremely high vigour being a key advantage in cool season. Good uniformity to maturity, with green glossy leaves and excellent eating quality compared with common standards. HR: Bl: 16-28, 30-32, Mpa (Anthracnose Resistance)

NEW

LMUL19-1904
syngenta. A new green coral multileaf lettuce from Syngenta. Tough durable leaves have a deeper green with excellent gloss. Excellent uniformity to maturity. High yielding variety with uniform leaf size and shape. Good bolting tolerance being suitable for year round production. HR: Bl16-36, Nr0

NEW

LMUL19-1906
syngenta. A new vibrant red multileaf lettuce from Syngenta with Anthracnose resistance. High yielding potential, with upright plant habit and good vigour. Excellent leaf gloss, with tough durable leaves. Leaves are serrated with medium stem attachment. HR: Bl16-33, Nr0, Mpa (Anthracnose Resistance)

Prodigio
syngenta. A triple red multileaf lettuce with outstanding leaf palatability due to its rounded leaf tips. The durable leaves have an intense red colour which changes to green at the base. This variety has excellent leaf volume due to its 3 dimensional leaf shape. HR: Bl16-36, Nr0

LETTUCE

LETTUCE - MULTILEAF		
		sold by seed count (Pelleted)
NEW	Rubagio <i>syngenta</i>	A new vibrant red multileaf butterhead with outstanding vigour. It has excellent colour and leaf shape uniformity. Rubagio is ideal for loose leaf and duo twin pack sold with our green variety Canagio. HR: Bl16-36, Nr0
LETTUCE - BATAVIA		sold by seed count (Pelleted)
	Annisole <i>syngenta</i>	A green Batavia variety from Syngenta with high vigour and excellent uniformity. High yields of leaf product remain in-spec for burger leaf market. Versatile variety with mid green colour and high gloss. HR: Bl16-35, Nr0
LETTUCE - BUTTERHEAD		sold by seed count (Pelleted)
	Magician <i>syngenta</i>	A green butter lettuce suited to the warmer seasons for hydroponics. Neat presentation with very uniform head shape and size. Medium vigour with thick strong leaves providing good weight and high gloss. HR: Bl16-28,30-32, Nr0, TBSV; IR: LMV1
	Ruffian <i>syngenta</i>	A green butter lettuce for harvest in the cooler seasons in hydroponics. Uniform head formation with a neat top and presentation. High vigour and yields well with thick sturdy leaves and good weight. HR: Bl16-36, Nr0, TBSV; IR: LMV1
LETTUCE - OAKLEAF		sold by seed count (Pelleted)
	Estagio <i>syngenta</i>	A triple red oak lettuce with a compact head and medium sized stem attachment. Its leaves are dark red and glossy with a similar yield to Tekero, perfect for hydroponics. HR: Bl16-35, Nr0, TBSV; IR: LMV1
NEW	Sirula <i>syngenta</i>	A green oakleaf lettuce variety suitable for whole head production in both field and hydroponic systems. It has vibrant green, incised leaves and provides very good yield returns. HR: Bl16,18-36, Nr0; IR: LMV1
NEW	Tekero 2 <i>syngenta</i>	Tekero 2 is a double red oak suitable for year round production in both hydroponics and open field. It produces medium red glossy leaves with high yields and good head uniformity. Tekero 2 performs very well in warm conditions. HR: Bl16-26,28,32; Nr0; IR: LMV1
LETTUCE - COS - LARGE		sold by seed count (Pelleted)
	Actina <i>syngenta</i>	Actina is a midi green cos which is suitable for warm and shoulder season production. Head size is approx. 24-28cm. Actina has strong bolting and tip burn tolerance, is high yielding with outstanding uniformity. HR: Bl1-28,30-32, Nr0, Fol1,4
	Calorina <i>syngenta</i>	Calorina is a medium green mid sized processing cos. Uniform heavy heads with a high leaf count and yield potential. Approx. head size 26-30cm, good bolting tolerance. HR: Bl16-36
NEW	Casual <i>syngenta</i>	A new large cos variety from Syngenta. Dark green colour with an upright habit and glossy leaves. Casual has excellent torpedo shaped hearts, ideal for sleeve and fresh market. HR: Bl16-36, Nr0, TBSV
LETTUCE - COS - MINI		sold by seed count (Pelleted)
NEW	Elfos <i>syngenta</i>	A new mini-gem cos from Syngenta well suited to hydroponic and field production. Medium green coloured leaves with a light/medium savoy texture. Excellent uniformity of size and shape. HR: Bl: 16-35, Nr0; IR: LMV1
NEW	Izigo <i>syngenta</i>	Izigo is a mini cos lettuce with high adaptability suitable for all year round production. It has excellent uniformity to maturity and easy to harvest, with glossy dark green leaves and a medium savoyed texture. Good plant vigour with excellent head weight. HR: Bl16-36, Nr0
NEW	Starena <i>syngenta</i>	Starena is a larger mini sized cos with an extremely upright habit. It has excellent uniformity to maturity with high yield potential, and good internal density. Starena has glossy mid green leaf with a savoyed texture. HR: Bl16-29,32,34,36, Nr0, TBSV; IR: LMV1
NEW	Tamago <i>syngenta</i>	Tamago is a new open-style mini green cos from Syngenta. Very high bolting tolerance, and outstanding holding ability. Darker green leaf colour with light savoy texture. Very good uniformity to maturity, suitable for both bagging and bunching market. HR: Bl16-20,22-25,28-30,33-36, Nr0, Fol1
LETTUCE - COS - RED		sold by seed count (Pelleted)
	Belendra <i>syngenta</i>	Belendra is a dark red mini cos with green internals. Improved bolting and tipburn tolerance compared to Mordore. It has a classic U-shape head with thick, glossy leaves. Belendra is ideal for the whole head and sleeving markets. HR: Bl1-35
	Mordore <i>syngenta</i>	Mordore is a mini red cos variety suitable for shoulder and cool season production. It has dark red, thick glossy leaves with a distinctive internal leaf colour. Mordore is ideal for the whole head and sleeving market. It has a small core size and small butt. HR: Bl16-35

LETTUCE

LETTUCE - ICEBERG		sold by seed count (Pelleted)
NEW	Ice Cold <small>syngenta.</small>	Ice Cold is a new vigorous iceberg variety for cool-shoulder season harvest. It has a large frame size with blistered leaf texture, upright habit and strong head protection. Excellent uniformity. HR: Bl1-36
NEW	Ice Party <small>syngenta.</small>	Ice Party is a new warm-shoulder season iceberg variety from Syngenta. Sure-heading variety with excellent uniformity to maturity and high cut out. Upright plant habit with tidy base and easy to harvest. Medium green head colour with a light savoy leaf texture. HR: Bl16-36, Nr0
	Icevic <small>syngenta.</small>	Icevic is an iceberg variety suitable for cool shoulder season production. It has a large frame with thick, glossy, dark green leaves. Uniformity of shape and size is excellent, with good internal fill and a small core. The large uniform heads make it suitable for both fresh and processing markets. HR: Bl16,18-24,27,28,30-32, Fol1, Fol2
	Ice Wave <small>syngenta.</small>	Ice Wave is a new medium size iceberg variety for the summer harvest period. It has a very upright plant habit with uniform, well filled heads. Easy to harvest with a very tidy base helping to prevent damage during harvest. Attractive dark green glossy leaf colour, with a small core and excellent field holding ability. HR: Bl16-36, Nr0

ROCKET

ROCKET - ARUGULA		(Eruca sativa, 450-650 seeds/gram)
Cultivated		Also known as Arugula. Pungent, dark green, oval shaped leaves.
Escort		A 'speedy' rocket variety with medium vigour. Its finely serrated leaf shape is similar in appearance to wild rocket. Escort has a strong sturdy leaf providing excellent processing ability.
Darkway		A "speedy" rocket variety with outstanding leaf qualities. Its dark green leaves are exceptionally thick giving improved shelf life and are very similar in leaf shape to wild rocket. Darkway has a slower growing habit for improved field holding ability. Sow at high density for best results.
ROCKET - WILD		(Diplotaxis tenuifolia, 3000-4000 seeds/gram)
Future		A vigorous variety with outstanding dark colour, one of the darkest green varieties we have seen. Finely serrated leaves with excellent uniformity. Sturdy upright plant growth habit makes it ideal for machine harvest.
Nature		A vigorous wild rocket, well suited to winter harvest, but also handles warm weather very well. Nature is the industry standard for wild rocket and has a strong reputation for reliable quality, versatility and vigour.
Tarwin		A slow bolting wild rocket variety with a very uniform leaf shape and size. Its thick durable leaves have a highly serrated appearance even on the first true leaf. Consistently the slowest bolting wild rocket in all warm season trials to date.

SPINACH

(60-120 seeds/gram) sold by seed count

NEW	El Bravo F1 <small>syngenta.</small>	El Bravo is a very dark green spinach for baby leaf production from Syngenta. Paddled shaped thick leaves, making it very durable and processed well. Very upright habit for ease of harvest and also suitable for bunching market. Great results to date in shoulder season harvest periods. Strong mildew package and resistance to Stemphylium. HR: Pe1-7, 9-17, Sb
NEW	El Furio F1 <small>syngenta.</small>	El Furio is an exciting new summer hybrid spinach with high yield potential for the baby leaf market. Very dark green leaves with a semi-upright plant habit. El Furio has excellent leaf durability and toughness, with very thick leaves. Strong resistance to Mildew and Stemphylium. HR: Pe1-7,9-19, Sb
	El Prado F1 <small>syngenta.</small>	High yielding spinach for the baby leaf market. Medium green leaves with vigorous upright growth habit. Uniform, strong, paddle shaped leaves with a light savoy and medium gloss. Best suited to the cool shoulder seasons. HR: Pe1-7,9-18, Sb; IR: Pe8
	El Rio F1 <small>syngenta.</small>	A high quality, thick and durable leaved spinach suitable for baby leaf production in the cool-shoulder periods. El Rio complements El Prado, being a shade darker with a wider leaf shape and light savoy texture. El Rio has an excellent disease resistance package and medium vigour, allowing for extended field-holding ability. HR: Pe1-7,9-17; IR: Pe8
NEW	El Tango F1 <small>syngenta.</small>	El Tango F1 is a high yielding hybrid spinach for the baby leaf market. Vigorous upright growth habit with good uniformity. Medium green, strong, paddle shaped leaves with a light savoy texture and medium gloss. Best suited to the cool season production with a very strong resistance package. HR: Pe1-6,8-17,19, Sb; IR: Pe7

SPINACH

(60-120 seeds/gram) sold by seed count

Pungi F1


Vigorous dark green hybrid spinach for cooler season production. Leaves are round in shape and are thick and durable. Great uniformity, stem length is slightly longer than average, with an upright habit. Suitable for both baby leaf and bunching markets. HR: Pe1-12,14-16,19

ASIAN VEGETABLE

PAK CHOI - GREEN STEM

(300-450 seeds/gram) sold by seed count

Mini-Pak F1

Mini green stem pak choi ideal for bunching. Uniform size and excellent shape. Dark green, smooth, elongated leaf shape. Upright stems with compact plant habit. High-end finished product, presenting beautifully when bunched.

Miyako F1

An outstanding hybrid green stem pak choi for bunching. Miyako is early to mature, compact and suitable for all seasons. Miyako is renowned for its fantastic dark green colour and uniformity. It has good tolerance to bolting and to some races of Club Root.

Miyako Pelleted F1

Miyako pelleted is an outstanding hybrid green stem pak choi for bunching. Pelleted for easier sowing.

PAK CHOI - WHITE STEM

(300-450 seeds/gram) sold by seed count

Joi Choi F1

Slow bolting, early maturing white stem pak choi. Also known as Bok Choi, market leader for this segment.

Mini-Joi F1

Mini white stem bok choi for bunching. Uniform growing habit with a compact plant and smaller leaves. Vivid bright, white stems and dark green glossy leaves. High-end finished product, presenting beautifully when bunched.

CHINESE BROCCOLI (KAILAAN) - STEM TYPE

(150-250 seeds/gram)

Frank F1

Hybrid stem type Chinese broccoli (Kailaan). Slightly slower maturing than Bruce F1, giving good harvest flexibility. Produces thick tender stems with rounded green leaves, excellent uniformity. Best suited to cooler seasons, but can be harvested all year round.

BABY BUNCHING BROCCOLI

(150-270 seeds/gram) sold by seed count

Matrix F1 syngenta

An exciting new sweet baby broccoli for bunching, designed for multiple picks, increasing yield potential. This baby bunching broccoli is a loose head type, with a sweet and tender stem that forms highly attractive bunches, rivalling the current market standards.

ARTICHOKE

(15-20 seeds/gram) sold by seed count

Imperial Star 2

An improved selection of the original Imperial Star. Imperial Star 2 is a vigorous plant with a medium to open habit producing elongated globe shaped heads with a slight purple tinge.

ASPARAGUS

(40-50 seeds/gram)

UC 157 F1

Standard F1 hybrid asparagus, widely used in temperate climates around the world. Produces uniform deep green spears, with high yield potential. Seed is imported for confirmed orders only.

CHARD /SILVERBEET

(30-100 seeds/gram) sold by seed count

Vibrance

A multi-coloured chard variety for the bunching market. Its range of colours includes white, magenta, yellow, pink, red and orange. This striking chard is visually spectacular when bunched.

Silverton

A compact, one cut silverbeet for the sleeve market. Uniform dark green blistered foliage with white stems, plant height approx. 35-40cm. Not recommended for growing in regions with severe frosts.

HERBS

BASIL

(650-950 seeds/gram)

Genova Large Leaf

Genovese type Italian basil with glossy, medium green leaves. Great flavour and beautiful aroma. Good vigour.

Greek

An interesting basil with a ball shaped habit when mature. The plant has smaller leaves than standard basil, generally a lighter colour and more of an aniseed flavour. Well suited to micro herb production and perfect for garnishing.

Prospera F1

A new hybrid basil variety bred specifically for resistance (IR) to Downy mildew (Pb) and Fusarium wilt (Fob). Leaves are medium to large in size with a dark green colour with a traditional sweet basil aroma and flavour. Certified Organic seed. Prospera® F1 is protected internationally by Plant Breeders Rights.

HERBS

BASIL

(650-950 seeds/gram)

Purple Fire A premium purple leaf basil with excellent uniformity. Perfect for pot production and micro herbs. Excellent uniformity at the micro leaf stage with deep purple coloured cotyledons and nice glossy true leaves.

Thai Asian type basil with a stronger aniseed flavour. Leaves are more pointed than Western type basils with a lighter leaf colour and purple flowers borne on a longer spike. Popular in Asian cooking.

CORIANDER

(30-100 seeds/gram)

Santo Fairbanks' market-leading variety of slow bolting coriander. Santo can be grown year round in most areas. Santo is indexed free of Coriander Leaf Blight, to ensure the best possible seed for growing.

HERBS

Amaranth - Red Garnet Amaranth is a stunning deep red microgreen with a beetroot like flavour. Bright pink/red stem colour with slender elongated cotyledons. Excellent micro herb for use as a garnish. *Amaranthus caudatus* (approx. 1,600 s/gm)

Chervil - Curled Curled Chervil produces fragrant, small leaves on a stemmed plant. Chervil is not unlike parsley at first appearance, but with sweeter and smaller leaves. *Anthriscus cerefolium* (400 - 550 s/gm)

Chives - Garlic Garlic chives have a similar habit to regular chives but have flat leaves and a strong garlic taste. This variety has a darker green colour compared to other varieties and is also well suited to micro-herbs. *Allium tuberosum* (800-900 s/gm)

Chives - Medium Onion Commonly called onion chives, this variety produces dark green cylindrical stems, approximately 20cm tall. Can be grown as a perennial, as they die off in winter and shoot again in spring. *Allium schoenoprasum* (800-900 s/gm)

Corn Salad - Mache French vegetable, grown for baby leaf or micro greens. Spinach-like growth habit with a delicate and nuttier flavour than spinach. Mache continues to thrive through cold temperatures. *Valerianella locusta* (400-450s/gm)

Cress - American Upland Cress with dark green broad leaves, growing on a stem. The plants usually grow to about 20cm tall. Does not require as much moisture to grow as watercress. *Barbarea verba* (500-600 s/gm)

Cress - Curled Wasabi Dark green plant, borne on single stems. Curled Wasabi cress has a spicy flavour and is used in micro-herbs and salads. *Lepidium sativum* (500-600 s/gm)

Dill - Bouquet Bouquet is the market standard dill. The attractive, dark green plant produces delicate looking leaves, borne on long stems. *Anethum graveolens*. (800-850 s/gm)

NEW

Dill - Palatine A new Dill variety with excellent colour and uniformity. Palatine has dark green glossy colour with strong vigour. Well suited to field production. *Anethum graveolens* (800-850 s/gm)

Lemon Balm A delicate herb with a flowery lemon flavour. The leaves are heart shaped and similar in appearance to spearmint. An excellent micro herb product. *Melissa officinalis* (1200-1500 s/gm).

Lovage Light green coloured leaves, a little similar in shape to a flat-leaf parsley. The flavour is savoury and comparable to celery or parsley, it can be used in place of parsley in a wide range of dishes. *Levisticum officinale* (300-400 s/gm).

Mint - Peppermint Peppermint (*Mentha Piperita*) has a distinctive flavour and is well known for its medicinal properties. Excellent as a micro herb. Not to be confused with "Spearmint" (*Mentha spicata*). (Approx. 12,000 s/gm)

Mint - Spearmint Common garden mint with a vigorous plant habit. Easy to grow and very aromatic, well suited to micro herb production. *Mentha spicata* (Approx. 12,000 s/gm)

Orach - Red A dark red/purple orach with vibrant leaf colour, primarily used for sprouting and micro-herbs. Bright pink stems with red/purple leaves. Orach has a pleasant spinach-like flavour. *Atriplex hortensis* (Approx. 250 s/gm)

Oregano Distinctive small green shrub which is grown as a perennial in most regions. After flowering, the plant can be cut right back to the base and it will shoot again. *Origanum vulgare* (800-1000 s/gm).

Sage Very attractive herb with silvery green leaves. Upright, high yielding plant that can be grown as a perennial in mild areas. *Salvia officinalis* (120-130 s/gm)

HERBS

Shiso - Green	A common Asian herb also known as Perilla. It has an anise flavour with hints of cinnamon. Well suited for micro herb production. <i>Perilla frutescens</i> (approx. 270,000 s/gm)
Shiso - Red	A common Asian herb also known as Perilla. It has an anise flavour with hints of cinnamon. Well suited for micro herb production. <i>Perilla frutescens</i> (approx. 270,000 s/gm)
Sorrel - Micro Vein	A red veined sorrel specifically selected for its perfect appearance at the micro-herb stage. As a micro, its leaves already have distinct red veins and a refreshing citrus taste. <i>Rumex acetosa</i> (1200-1500 s/gm).
Tarragon - Mexican	Mexican Tarragon is normally an upright woody perennial plant with a strong sweet aniseed flavour. As a micro-herb, its fine leaves are popular in many high class restaurants.
Thyme - Winter	Woody, branching perennial herb that dies back in autumn but shoots again in spring. <i>Thymus vulgaris</i> (5000-6000 s/gm)
Watercress - True Water	Perennial herb with large rounded leaves. Traditionally grown in hydroponics, watercress prefers high soil moisture content for best growth. <i>Nasturtium officinale</i> (4500-6000 s/gm)

PARSLEY

(500-600 seeds/gram)

Limerick	Triple curled variety, excellent dark green colour, uniform leaf texture, colour and flavour. Limerick is the market standard triple curled variety for parsley growers.
Midori	Italian Giant type parsley. Large deep green leaves on a strong plant. Excellent uniformity of leaf size and shape.

KALE - BUNCHING

(250-350 seeds/gram)

Kobolt F1 syngenta.	A dwarf dark green hybrid borecole (curly) kale. Plants are sturdy and upright, approx. two thirds the height of regular borecole kale. Large leaves with shorter stems, ideal for bunching or processing markets.
Midnight Magic F1	Midnight Magic is a Tuscan kale (also known as black cabbage) which has been specifically bred for the premium bunching market. It has vibrant dark green leaves with a long slender shape and heavy savoy texture.
Winnetou F1 syngenta.	A dark green hybrid borecole (curly) kale with very good holding ability and winter hardiness. Good quality leaves with a dark blue-green colour, leaves are thick with a very curly shape.

ONION - SPRING

(400-500 seeds/gram)

Everlast F1	A strong and vigorous hybrid spring onion for bunching. Very uniform long thick shanks with strong, upright, dark green leaves. Good tolerance to leaf flagging and brown tips. Higher yielding and faster maturing than OP alternatives.
Evermore F1	A high quality hybrid spring onion for bunching. Evermore has a sturdy upright, slender habit with a dark blue-green leaf. The plant has high vigour and is high yielding with excellent uniformity. Strong field holding ability and firm shank. Good tolerance to leaf flagging and brown tips.
Grandstand	Strong and versatile spring onion variety for harvest in all seasons, which as the name suggests, is relatively upright in growth habit. Grandstand has good vigour and bright green cylindrical leaves.
Natsu F1	Natsu is an exciting new hybrid spring onion best suited for bunching in Summer and Autumn seasons. It has excellent uniformity of leaves and shank thickness. Natsu F1 is high yielding with sturdy upright, slender habit. Very dark blue-green colour with firm shank with strong field holding ability.

SPINACH

(60-120 seeds/gram) sold by seed count

NEW	El Bravo F1 syngenta.	El Bravo is a very dark green spinach for bunching production from Syngenta. Paddled shaped thick leaves, making it very durable and processed well. HR: Pe1-7, 9-19, Sb
	Pungi F1 syngenta.	Vigorous dark green hybrid spinach for bunching in shoulder season production. Leaves are pointed in shape and are thick and durable. Great uniformity, stem length is slightly longer than average, with an upright habit. HR: Pe1-12,14-16,19

MICRO-HERBS

Amaranthe - Red Garnet	One of the most striking of all micro-herbs. The fluorescent pink stem, topped with silvery pink, elongated cotyledons are the reason this is one of the staples in all micro-herb operations. Mild, spinach like flavour and excellent vigour.
Basil - Genovese	Italian Genova type basil with vibrant green, apple shaped cotyledons and large dark green true leaves with a slightly savoy texture. An excellent option for micro-herbs due to its flavour and beautiful aroma.
Basil - Greek	A smaller leaved more compact plant than Italian basil. Green curved cotyledons with small pointed true leaves. Sweeter and more subtle flavour than Italian basil.
Basil - Purple Fire	A premium purple leaf basil with excellent uniformity. Perfect for pot production and micro-herbs. Excellent uniformity at the micro leaf stage with deep purple coloured cotyledons and nice glossy true leaves.
Basil - Thai	South-East Asian basil variety with a strong aniseed flavour. Pale green stem becoming dark purple as the plant matures. Narrow pointed true leaves with green cotyledons. Popular in Asian cooking.
Broccoli - Sprouting	One of the most popular of all sprouting vegetables, sprouting broccoli is simple to grow. With pale stem and heart-shaped green cotyledons, it's one of the better varieties to start with for beginning growers.
Cabbage - Red Sprouting	Purple stem with dark green leaves and a sweet cabbage flavour. A high vigour microherb.
Chervil - Curled	A longer stemmed micro-herb with finely curved green cotyledons. The large, narrow, dark seed coat often remains attached for a striking contrast. It has a sweeter and more delicate flavour than parsley and finer in appearance with a faint aniseed flavour.
Chives - Garlic	Dark green cylindrical leaves topped with black seeds and a very strong garlic flavour make garlic chives a popular option with chefs and growers alike. Germinates best under heated conditions.
Chives - Medium Onion	Long, narrow leaves with a strong onion flavour. Black seed coat remains attached to the leaf tip for an attractive micro-herb.
Coriander - Santo	Slow bolting coriander. Santo can be grown year round in most areas. Santo is indexed free of Coriander Leaf Blight, to ensure the best possible seed for growing.
Corn Salad - Mache	French vegetable, grown for baby leaf or micro-herb. Spinach-like growth habit with a delicate and nuttier flavour than spinach. Mache continues to thrive through cold temperatures.
Cress - Curled Wasabi	Beautifully lobed, fine-leaved, green micro-herb. Curled Wasabi Cress has a spicy flavour and is used in salads, usually eaten raw.
Lemon Balm	Possibly the most popular of all the micro-herbs. Unlike other lemon-flavoured herbs, which can tend to be sour, lemon balm has a unique sweet lemon flavour which works as well with desserts as it does with savoury dishes.
Lovage	Lovage has all the elegance of a continental parsley but sets itself apart with a beautiful strong celery flavour. Vigorous and sweet, Lovage is an excellent addition to soups or salads.
Mint - Peppermint	With a sharp, intense flavour, Peppermint (which contains Menthol) adds a lovely cooling sensation in dishes. Peppermint tends to have larger leaves and more of a creeping habit than Spearmint. Peppermint is extremely tiny seed and slower to establish than most microherbs.
Mint - Spearmint	With a mild, sweet flavour and a sweet taste, Spearmint is an excellent addition to dessert dishes. Spearmint tends to have smaller leaves and more of an upright habit than Peppermint. Spearmint is extremely tiny seed and slower to establish than most microherbs.
Mustard - Flame Trees	Vigorous growth with upright habit. Attractive serrated leaves with a mild mustard flavour, purple colour starts developing at the cotyledon stage. Used for salad mix.
Mustard - Red Dijon	Red mustard with an excellent colour and uniformity at cotyledon stage and a strong mustard flavour. True leaves are dark red and lightly serrated at maturity.
Oregano	A standard In Italian cooking, nothing quite compares to the sweet and pungent aroma of oregano. Seed is extremely small and slower to germinate, but the fine, smooth dark green leaves on this compact and creeping plant make for an attractive rounded pot.
Parsley - Midori	Italian Giant flat leaf type parsley. Medium to large sized true leaves with neatly pointed cotyledons. Excellent fragrance.
Radish - Pink Stem	A bright pink, almost purple stemmed radish with green cotyledons for micro-herb production. It has strong vigour and a mild radish flavour. Its striking colour is perfect for brightening up any plate.
Radish - Radio	Red globe radish. As a micro-herb it has pale green cotyledon and leaves with a light green stem becoming slightly darker as the plant grows.

MICRO-HERBS

Red Orach	Also known as Mountain Spinach, Red Orach is one of the most striking micro-herbs. It has bright pink, almost fluorescent stems and dark pink/red true leaves. A small percentage of green off-types are present. It has a sweet spinach like flavour.
Rocket - Cultivated	Also known as Arugula. Dark green, oval shaped leaves, nutty flavour with medium pungency. Faster growing than wild rocket.
Rocket - Frastagliata	The original European wild rocket strain. Fine, very serrated true leaves with small delicate green cotyledons and a strong flavour. Much slower growing than Cultivated Rocket with a more peppery flavour.
Sage	Normally a woody perennial, Sage has silvery leaves and a beautiful flavour for soups, sauces or even stuffing. Whether you're after a potted herb, a multi-cut product or a single use micro-herb, sage is an excellent addition to your micro-herb range.
Shiso - Green	One of the most popular herbs in Japanese cooking, Green Shiso (or perilla) is slightly spicier with more cinnamon undertones compared with Red Shiso. Curved cotyledons with serrated true leaves.
Shiso - Red	A difficult flavour to describe, reminiscent of curry powder with hints of anise, cinnamon and coriander. Fairbanks Red shiso is the darkest red and most consistent red shiso variety available. Popular in Japanese and south-east Asian cuisine.
Sorrel Micro Vein	A variety of red veined sorrel specifically selected for its perfect appearance at the micro-herb stage. As a micro, its leaves already have distinct red veins and a refreshing citrus taste.
Spring Onion - Grandstand	A vigorous growing spring onion with an upright habit and fresh onion flavour. Grandstand has good vigour with bright green cylindrical leaves, often the seed coat will stay attached.
Tarragon - Mexican	Mexican Tarragon is normally an upright woody perennial plant with a strong sweet aniseed flavour. As a micro-herb, its fine leaves are popular in many high class restaurants.
Tatsoi - Purple Royale F1	A purple tatsoi. Purple Royale is perfect for a micro Purple Pak Choi product. Dark purple heart shaped cotyledons and rounded, purple Pak Choi type leaves.
Thyme Winter	Thyme has beautiful small leaves on upright stems. Sprigs of thyme, when grown as micro-herbs, make for a superior garnish compared with field grown products as they are softer and sweeter without the woody stems of standard thyme.
Watercress - True Water	Perennial herb with large rounded leaves. Traditionally grown in hydroponics, watercress prefers a high moisture content in its growing medium for best results. Fine cotyledons with a pleasant peppery flavour.

BEETROOT - BUNCHING

(30-100 seeds/gram)

Arnie F1

Dark red beetroot for bunching. Very uniform globe shape bulbs with a smooth skin. Strong and healthy dark green tops that present well when bunched.

NEW

Bilbo F1

Bulbing hybrid beetroot for bunching market. Very uniform smooth, dark red, globe shaped bulbs with a fine tap root. Strong, dark green and healthy tops for bunching. Bilbo has shown tolerance to Downy mildew, Rhizoctonia and Cercospora leaf spot.

ONION - WHITE

(220-300 seeds/gram) sold by seed count

Great Southern White F1

Great Southern White is an intermediate to long day hybrid white onion. Highly uniform, large sized bulbs with a globe shape. This versatile variety can be used for the fresh bunching market and also stores well when harvested after tops down.

RADISH

(70-140 seeds/gram)

Easter Egg Mix

A mix of round radish roots that develop in shades of white, pink, red and purple and have a mild, delicate flavour. These radishes are round, glossy and stay crisp and mild even when large. Beautiful presentation when bunched.

Primex F1

Primex is a round, red hybrid radish. It produces high quality, extremely uniform bright red roots. Primex is adaptable to most seasons.

RADISH DAIKON - LO BOK

(60- 110 seeds/gram)

RADISH DAIKON - GREEN SHOULDER

Busan F1

Green shouldered Korean style daikon radish which has a shorter, rounder shape than the traditional Japanese types. Busan is not strong against bolting, so check local trial data before sowing at any given time.

Geisha Girl No. 2 F1

Geisha Girl No. 2 is a slow bolting variety which produces a long tapered very white smooth root with a light green shoulder. It has excellent uniformity and medium sized tops. Market standard for this type.

RADISH DAIKON - WHITE SHOULDER

April Cross F1

Market standard all-white Japanese style daikon radish. Approx. 40cm x 6cm root. May bolt in spring and early summer.

TURNIP

(350-450 seeds/gram)

Cueball No. 2 F1

Extremely uniform, round, baby white turnip with vigorous vibrant green tops. Very popular in the bunching market.

Jupiter F1

A hybrid Purple Top White Globe type. Jupiter has excellent vigour and uniformity. It is slower bolting in the warmer months and more vigorous through the cooler months. A truly professional option for the fresh and bunching market.

CAPSICUM - FIELD

(150-200 seeds/gram) sold by seed count

Guardian F1
syngenta.

Blocky green to red firm fruit, strong setting ability leading to higher yields, much improved disease resistance package. HR: PVY0, TEV, Tm0, TMV, ToMV, Xcv1, Xcv2, Xcv4, Xcv5

CHILLI

(150-200 seeds/gram) sold by seed count

Hotshot F1

Thick fleshed cayenne type chilli with deep red waxy fruit. Approx. 15cm x 2cm. High yielding. IR: TMV, PVY0

CUCUMBER - TELEGRAPH

(30-40 seeds/gram)

Makedon F1
syngenta.

Makedon is suited to autumn, winter and spring harvest window. Strong, dark green, ribbed fruit with a length of approx. 32-35cm. Open plant habit with a very good continued setting habit. HR: Cca, Ccu, CVYV. IR: CMV

Tribuno F1
syngenta.

Tribuno is a highly adaptable variety for late spring, summer and autumn harvest. Attractive dark green straight fruit with medium ribbing and a fruit length of approx. 30-34cm. Strong plant habit with medium cold tolerance and high heat tolerance. Fruit has an excellent shelf life. HR: Ccu, CVYV, Px. IR: CYSDV, Gc

EGGPLANT

(180-250 seeds/gram) sold by seed count

Shiner F1
syngenta.

A hybrid eggplant with deep black fruit. The fruit is uniformly oval in shape, very firm and glossy. Shiner F1 has a vigorous upright plant habit and produces spineless fruit.

MELON

(30-40 seeds/gram) sold by seed count

Claudia F1
syngenta.

Claudia is a rockmelon with significant long shelf life quality, excellent fruit size uniformity, yield and attractive netting. Highly concentrated crown fruit set – two harvest passes in most cases. Firm flesh and tight cavity, maximising field holding and harvest flexibility. HR: Px1,2US, Fom0,1,2, MNSV IR: Ag, Px3.5

TOMATO - INDETERMINATE GOURMET

(250-380 seeds/gram) sold by seed count

Izmir F1
syngenta.

Izmir is a indeterminate gourmet tomato for passive greenhouse production. Fruit are deep red with a uniform setting and 150-180g fruit size on entire truss. Vigorous powerful plant with very good heat tolerance and setting ability under hot conditions. HR: Ff(A-E), Fol0-1(US1-2), V0(US1), Va0(US1), Vd0(US1), TMV0, ToMV0, 1,1.2,2. IR: Ma, Mi, Mj

Kimberley F1
syngenta.

Kimberley is an indeterminate truss-type tomato for active and passive greenhouse. Deep red, flat-round fruit with high gloss. Excellent results in both heated and unheated greenhouse culture. Medium sized 120-150g fruit on a high quality 'fishbone' truss. HR: Ff(A-E), Fol0-1(US1-2), V0(US1), Va0(US1), Vd0(US1), TMV0, ToMV0,1,1.2,2. IR: For

Nemex F1
syngenta.

Nemex is a indeterminate and vigorous gourmet tomato for passive greenhouse. High quality fruit are flat-round with a strong red colour and high gloss. High productivity with easy setting, good uniformity and packout. Average fruit size is 150-180g. HR: Fol0-1(US1-2), V0(US1), Va0(US1), Vd0(US1), TMV0, ToMV0,1,1.2,2, Ma,Mi,Mj

TOMATO - INDETERMINATE SPECIALTY

(300-500 seeds/gram) sold by seed count

Golden Gem F1

A glossy yellow grape tomato with exceptional flavour and firmness. Fruit is medium size at approx. 40mm x 25mm and approx. 15gms. The flavour is outstanding, quite sweet with a slight acidic finish. A versatile variety that suits both outdoor and protected cropping environments. A 'must trial' for any specialty tomato marketers and home gardeners.

Mona Lisa F1
syngenta.

An indeterminate mini roma tomato for active and passive greenhouse. Brilliant red coloured fruit with a crisp texture and regular symmetrical clusters. Strong plants with very good setting, suitable for both long and short cropping cycles. Average fruit size is 30-40g. HR: Ff(A-E), Fol0(US1), S, V0(US1), Va0(US1), Vd0(US1), ToMV0,1,1.2,2. IR: For, Ma, Mi, Mj

WATERMELON

(8-15 seeds/gram) sold by seed count

Prestige F1
syngenta.

Personal sized seedless watermelon from Syngenta. It has a medium-thick rind for durable post harvest handling and shipping. The crisp, red flesh is firm and has a excellent flavour profile. Average fruit weight approx. 2.8kg. IR: Fon1

Javelin F1
syngenta.

Javelin is one of Syngenta's latest seedless watermelon introductions. It has blocky shaped fruit with an attractive olive green rind (approx. 8kg+). The flesh is very crisp and attractive with a deep red colour and small pips. Excellent flavour and eating quality. Good fruit set for high yield development. Excellent results as a grafted seedling. IR: Fon1, Co1

ZUCCHINI

(8-12 seeds/gram) sold by seed count

NEW

Cronos F1
syngenta.

Cronos is a dark green zucchini with shiny uniform fruit. Excellent fruit setting with large numbers of marketable fruit. Very upright, well balanced plants with good vigour yet easy for harvesting. Good yield potential with high quality, cylindrical fruit. Strong tolerance to powdery mildew. IR: ZYMV, WMV, Gc-Px

NEW

Naxos F1
syngenta.

Naxos has a highly vigorous plant giving advantages for early and late season production. Plant habit is moderately open allowing for ease of harvesting. Strong disease package and high yields of quality, mid to dark green coloured cylindrical fruit. IR: CMV, ZYMV, WMV, Gc-Px

Note: Availability on all cucurbit varieties is subject to New Zealand seed testing requirements. Advanced ordering is recommended.

DISEASE ABBREVIATIONS

Brassicas – Broccoli, Brussels Sprouts, Cabbage, Chinese Cabbage, Cauliflower

Ac	= White Blister (<i>Albugo Candida</i>)
Foc:1	= Fusarium yellows race 1 (<i>Fusarium oxysporum f.sp. conglutinans</i>)
Pb	= Clubroot (<i>Plasmodiophora brassicae</i>)
Ac	= White blister
Mb	= Ring spot (<i>Mycosphaerella brassicicola</i>)
Capsicum	
TEV	= Tobacco Mosaic (Tobacco mosaic tobamovirus)
TMV	= Tobacco Mosaic Virus (Tobacco mosaic tobamovirus)
PVY	= Potato Virus Y (Potato Y potyvirus)
TEV	= Tobacco Etch (Tobacco Etch Virus)
Tm0	= Tobamovirus (Tobamovirus pathotype 0)
Xcv	= Bacterial Spot (<i>Xanthomonas campestris</i> pv. <i>Vesicatoria</i>)
Cucumber	
Cca	= Corynespora blight and target spot (<i>Corynespora cassiicola</i>)
Ccu	= Scab and gummosis (<i>Cladosporium cucumerinum</i>)
CMV	= Cucumber mosaic (Cucumber mosaic virus)
CVYV	= Cucumber vein yellowing (Cucumber vein yellowing virus)
CYSDV	= Cucurbit yellow stunting disorder (Cucurbit yellow stunting disorder virus)
Gc	= Powdery mildew (<i>Golovinomyces cichoracearum</i>)
Px	= Powdery mildew (<i>Podosphaera xanthii</i>)
Lettuce	
Bl	= Downey Mildew (<i>Bremia lactucae</i>)
Fol1	= Fusarium wilt race 1 (<i>Fusarium oxysporum f.sp. lactucae</i>)
LMV:0,1,2,3	= Lettuce Mosaic Virus races 0,1,2,3 (Lettuce mosaic potyvirus)
Mpa	= Anthracnose (<i>Microdochium panattonianum</i>)
Nr	= Nasonovia Aphid (<i>Nasonovia ribis</i>)
TBSV	= Lettuce die-back (Tomato bushy stunt virus)

Melon

Ag	= Cotton aphid (<i>Aphis gossypii</i>)
Fom	= Fusarium wilt (<i>Fusarium oxysporum f. sp. melonis</i>)
MNSV	= Melon Necrotic spot virus
Px	= Powdery mildew (<i>Podosphaera xanthii</i>)
Spinach	
Pe	= Downy mildew (<i>Peronospora farinosa</i>)
Sb	= Stemphyllium leaf Spot (<i>Stemphyllium botryosum</i>)
Tomato	
Ff	= Leaf mould (<i>Fulvia fulva</i>)
Fol:1,2,3	= Fusarium wilt races 1,2,3 (<i>Fusarium oxysporum f.sp. lycopersici</i>)
For	= Fusarium crown and root rot (<i>Fusarium oxysporum f.sp. radicis-lycopersici</i>)
Ma, Mi, Mj	= Root Knot Nematode (<i>Meloidogyne arenaria</i> , <i>Meloidogyne incognita</i> , <i>Meloidogyne javanica</i>)
Px	= Powdery mildew (<i>Podosphaera xanthii</i>)
S	= Gray leaf spot (<i>Stemphyllium spp.</i>)
TMV	= Tobacco mosaic (Tobacco mosaic virus)
TSWV	= Tomato Spotted Wilt Virus (Tomato spotted wilt tospovirus)
TYLCV	= Tomato Yellow Leaf Curl Virus (Tomato yellow leaf curl begomovirus)
ToMV	= Tomato Mosaic Virus (Tomato mosaic tobamovirus)
V, Va, Vd	= Verticillium wilt (<i>Verticillium</i> , <i>Verticillium albo-atrum</i> , <i>Verticillium dahliae</i>)
Watermelon	
Co	= Anthracnose (<i>Colletotrichum</i>)
Fon	= Fusarium wilt (<i>Fusearium oxysporum f.sp. niveum</i>)
Px	= Powdery mildew (<i>Podosphaera xanthii</i>)
Zucchini	
CMV	= <i>Cladosporium cucumerinum</i> (Cucumber mosaic virus)
Px	= Powdery mildew (<i>Podosphaera xanthii</i>)
WMV	= Watermelon mosaic (Watermelon mosaic virus)
ZYMV	= Zucchini yellows (Zucchini yellow mosaic virus)

DISEASE RESISTANCE

Resistant is the ability of a plant variety to restrict the growth and development of a specified pest or pathogen and/or the damage they cause when compared to susceptible plant varieties under similar environmental conditions and pest or pathogen pressure. Resistant varieties may exhibit some disease symptoms or damage under heavy pest or pathogen pressure.

Two levels of resistance are defined:

High standard resistance (HR): plant varieties that highly restrict the growth and development of the specified pest or pathogen under normal pest or pathogen pressure when compared to susceptible varieties. These plant varieties may, however, exhibit some symptoms or damage under heavy pest or pathogen pressure.

Moderate/Intermediate resistance (IR): plant varieties that restrict the growth and development of the specified pest or pathogen, but may exhibit a greater range of symptoms or damage compared to high/standard resistant varieties.

Moderately/Intermediately resistant plant varieties will still show less severe symptoms or damage than susceptible plant varieties when grown under similar environmental conditions and / or pest or pathogen pressure.

Susceptibility is the ability of a plant variety to restrict the growth and development of a specified pest or pathogen. The Vegetable Section of ISF recommends, as it pertains to biotic stress, that its members use the terms immunity, high/standard or moderate/intermediate resistance and susceptibility and to avoid the term tolerance in communications with their customers.

Tolerance is the ability of a plant variety to endure abiotic stress without serious consequences for growth, appearance and yield. Vegetable companies will continue to use tolerance for abiotic stress.

FAIRBANKS SEEDS NZ LIMITED - TERMS OF TRADE

1. INTERPRETATION

"Agreement" means this Agreement.

"Customer" means the party Purchasing Products or Services from Fairbanks.

"Fairbanks" means Fairbanks Seeds NZ Limited.

"GST" means tax as defined in the Goods and Services Tax Act 1985.

"PPSA" means the Personal Property Securities Act 1999.

"Products" means any Products, including seeds, which Fairbanks sells or provides to the Customer from time to time.

"Price List" means the list prices for Products and Services kept and updated from time to time by Fairbanks.

"Services" means any services which Fairbanks sells or provides to the Customer from time to time.

"Site" means any location to which the Customer requests that Product be delivered or at which Services are to be performed.

2. ACCEPTANCE OF AGREEMENT

The Customer agrees that by purchasing any Products or Services from Fairbanks it thereby enters into this Agreement with Fairbanks and agrees to be bound by the terms contained herein.

3. ENTIRE AGREEMENT

a) These terms shall constitute a full and complete statement of the Agreement between Fairbanks and the Customer and no variations or modifications of any term of the Agreement shall be binding unless agreed to in writing by Fairbanks.

b) Fairbanks may vary or amend these terms by written notice to the Customer at any time. Any variations so made will only apply to orders placed by the Customer after the time that the variation has been brought to the Customer's attention.

4. TERM OF AGREEMENT

This Agreement shall apply to all dealings between the parties until it is replaced by an alternate written Agreement or is terminated in accordance with its terms.

5. SUPPLY OF THE PRODUCTS AND SERVICES

a) The Customer may order from Fairbanks from time to time such quantities of Products and Services it requires, with orders to be in such format (whether written or otherwise) as Fairbanks may require.

b) Whilst Fairbanks will use its best endeavours to ensure that it is able to provide Products and Services to the Customer when required, it does not warrant or guarantee that it will be able to do so and will not be responsible for any losses alleged to have been suffered by the Customer as a result of failure to supply or delay in supplying Products and Services, regardless of the reason for the failure to supply. In this regard the customer acknowledges that availability of seed is unpredictable and, irrespective of whether seed or other Products are marketed by Fairbanks, no representation of ability to supply is given by Fairbanks to the Customer.

c) Fairbanks retains the absolute discretion at all time to refuse to accept any order made by the Customer for Products or Services.

d) Any period or date for delivery of Product or Services stated by or on behalf of Fairbanks shall be regarded by the Customer as an estimate only and not a contractual commitment or representation which may be relied upon.

e) The Customer acknowledges that Fairbanks may at its discretion engage agents or subcontractors in the provision of Products and Services to the Customer.

6. SITE REQUIREMENTS

a) The Customer shall provide suitable and practical means of access to the Site and ensure that the Site is suitable to allow the efficient and safe delivery of Products and Services.

b) The Customer warrants that it is the owner of the Site, or, if it is not, that it is authorised by the owner to allow for Services being performed at the Site.

c) The Customer shall ensure that any other parties performing works at the Site do not interfere with or otherwise hinder Fairbanks's provision of Services. In this regard to the Customer shall provide to Fairbanks any information reasonably required by it in respect to the activities or proposed activities of any other party performing works at the Site.

d) At no time does Fairbanks take or accept any responsibility for the Site and all risk and liability in and relating to the Site remains with the Customer at all times.

e) Products are not sold on a consignment basis unless Fairbanks specifically agrees in writing to do so.

7. INFORMATION AND SEED SUITABILITY

Any figures or data provided by Fairbanks to the Customer (whether before or after this Agreement is entered into) are for general comparative purposes and are not absolute values and are intended as an introductory guide only. Such information must be considered by the Customer in the context of location, climate, soil type and conditions and any other relevant growth and development factors. Accordingly any purchases are made on the basis that the Customer acknowledges and agrees that-

a) Seed products will not necessarily be suitable for a given location, soil type, climate or season;

b) It will not purchase seed products from Fairbanks unless it has prior to placing any order obtained specific advice from a suitably qualified agronomist or direct from Fairbanks as to the desirability of growing the relevant seed –

- (i) In the location;
- (ii) At the time; and
- (iii) Under the conditions that it is proposed the seed will be grown;

c) It will in utilising any seed purchased from Fairbanks, follow accepted industry best growing practices and seek and follow suitable agronomy advice at all times; and

d) Fairbanks recommends that in all cases a small scale trial of the relevant product be conducted at the proposed site of production at the appropriate seasonal timing to test the suitability of the product for local conditions.

8. PRICING AND PAYMENT

a) The Customer shall be charged for the Products and Services as set out in Fairbanks's Price List as it applies at the time of the Customer placing an order for Products and or Services. If a Product or Service does not appear on the Price List, or if the Price List does not or ceases to exist, then Fairbanks shall be entitled to charge a reasonable amount for that Product or Service.

b) The Customer acknowledges that the Products and the prices in the Price List may be modified by Fairbanks from time to time without notice throughout the currency of this Agreement and it shall be the responsibility of the Customer to check with Fairbanks as to the availability and price of any particular Product immediately prior to placing any order.

c) The terms of payment shall be as notified by Fairbanks from time to time save that Fairbanks shall be free at any time, at its sole discretion, to revoke payment terms in regard to any future orders and require payment in advance of supply of further Product or

Services.

- d) Payment by cheque is not deemed to have been made unless and until the proceeds of the cheque have cleared.
- e) Unless otherwise stated quotes for Products or delivery are exclusive of GST and any other applicable taxes or duties. In addition to the price for the Products and Services the Customer shall also pay any applicable GST, taxes or duties.
- f) Any quotation provided by Fairbanks to the Customer shall, unless otherwise stated in the quotation, be valid only for 7 days from the time it was made and may be withdrawn at any time by Fairbanks within that period.
- g) In respect of payments required to be made by the Customer under this Agreement time shall be of the essence.

9. BREACH BY CUSTOMER

- a) Interest shall be payable on any amounts outstanding outside payment terms by the Customer to Fairbanks at the rate of 2% over and above the rate applicable from time to time under the Penalty Interest Rates Act 1983 (Vic).
- b) The Customer hereby indemnifies Fairbanks in respect of any costs incurred by Fairbanks (including legal costs on a solicitor/client basis) as a result of any breach of this Agreement by the Customer, including any breach of terms of payment for Products or Services. Such costs include but are not limited to the costs of any demands made of the Customer to remedy any breach, and any legal proceedings to recover unpaid money.

10. RETENTION OF TITLE TO PRODUCTS

Until Fairbanks receives full payment (in the form of clear funds) for any Products supplied by it to the Customer together with any other amounts owing by the Customer to Fairbanks-

- a) Title and property in all of the Products yet to be paid for remains vested in Fairbanks and does not pass to the Customer;
- b) In addition to its rights under the PPSA Fairbanks may without notice, enter any premises where it suspects that the Products are and remove them, and for this purpose the Customer irrevocably licenses Fairbanks or its agents to enter onto such premises and also indemnifies Fairbanks from and against all costs, claims, demands or actions by any party arising from such action.

11. PERSONAL PROPERTY SECURITY ACT

- a) For the purposes of the PPSA –

(i) Terms used in this clause have the corresponding meaning to their use in the PPSA;

(ii) These Terms constitute a security Agreement between Fairbanks and the Customer and Fairbanks has a Purchase Money Security Interest in all present and future Products supplied by Fairbanks to the Customer and the proceeds of those Products;

(iii) The security interest is a continuing interest irrespective of whether there are monies or obligations owing by the Customer to Fairbanks at any particular point in time.

b) Where clause 10 applies the Customer grants to Fairbanks a Security Interest in any Products supplied and their proceeds to secure the obligation of the Customer to pay any invoices issued by Fairbanks in accordance with these Terms.

c) Where the Products or proceeds are not readily identifiable or traceable or their recoverable value is insufficient to pay the price in full or where there are outstanding amounts in respect of services supplied the Security Interest extends to all the Customers present and after acquired property to the extent required to secure the obligations of the Customer to pay for Products and Services supplied.

d) The Security Interest created by this clause becomes enforceable if any of the following events occur:-

(i) The Customer fails to pay an invoice in full on the due date for payment;

- (ii) The Customer advises that it is either unable or unwilling to pay any invoice in full on the due date;
- (iii) The Customer sells, parts with possession, leases or disposes of any Products or does anything inconsistent with Fairbanks's ownership of the Products prior to paying for the Products in full;
- (iv) Fairbanks believes the Customer has committed or will commit an act of bankruptcy, has had or is about to have a receiver appointed, or is insolvent.
- (v) The Products are at risk, as that term is defined in the PPSA;
- e) The parties agree to contract-out of Section 114(1)(a) of the PPSA and the Customer's rights in sections 116, 119, 120(2), 121, 125, 129, 131 and 132 of the PPSA.
- f) The Customer waives its right to receive a Verification Statement in respect of any Financing Statement or Financing Change Statement registered by or on behalf of Fairbanks in respect of the Security Interest created by these Terms.

12. RISK, INSURANCE AND LIABILITY

- a) The risk in the Products and all insurance responsibility for theft, fire or damage of any other kind shall pass to the Customer immediately upon delivery of the Products to the Customer or upon collection by the Customer from the point of sale (whichever is applicable), regardless of whether there is any further work to be completed by Fairbanks in regard to those Products.
- b) The Customer warrants that it has and will have at the time of making any particular order for Products all necessary licenses or permits under all relevant laws and regulations to possess and use the Products.
- c) Except as provided by statute, Fairbanks shall not be liable for any loss or damage suffered by the Customer or any other person whether or not the loss or damage arises either directly or indirectly from the Products or Services provided.
- d) Fairbanks's total liability whether in contract, tort or otherwise shall be limited to a maximum of \$5000 and where Fairbanks is found liable, Fairbanks's liability to the Customer shall be satisfied, at Fairbanks's discretion, by:
 - (i) In respect of Products, replacing the Products or refunding the price of those Products; or
 - (ii) In respect of Services, resupplying the Services or refunding the price of the Services.
- e) The Customer shall not be entitled to make any claim for defective Products or Services unless the claim is notified to Fairbanks within fourteen (14) days of delivery of the Products or Services to the Customer and Fairbanks is given a reasonable opportunity to investigate the claim.
- f) Fairbanks makes no warranty that the Products or Services supplied are fit for any particular purpose.

13. CANCELLATION OF ORDERS

No purported cancellation, variation or suspension of an order for Products or Services (or any part of an order for Products or Services) shall be binding upon Fairbanks once the order has been placed with Fairbanks.

14. FORCE MAJEURE

Fairbanks shall not be liable in any manner whatsoever to the extent that it has been prevented from performing any obligation under this Agreement by reason of matters beyond its control, including without limitation-

- a) Inability to source Products;
- b) Inability to access the Site or part of the Site;
- c) Lack of access to electricity or other required resources at the Site;
- d) Lack of availability for whatever reason of staff or contractors;

- e) Acts of God, accidents or machinery breakdown;
- f) Acts or threats of terrorism or war; or
- g) Industrial disputes or strikes.

15. TERMINATION ON NOTICE

Either party may terminate this Agreement at by giving the other party 30 days' notice of its intention to do so.

16. IMMEDIATE TERMINATION OF AGREEMENT

Fairbanks may terminate this Agreement immediately by giving written notice to the Customer if the Customer:

- a) Goes into liquidation;
- b) Has an administrator or a receiver to its property or assets appointed;
- c) Is made bankrupt;
- d) Materially breaches its obligations under this Agreement where such breach is either not capable of remedy or, if capable of remedy, the Customer fails to remedy such breach within 14 days after receipt of written notice of such breach by the other party; or
- e) Engages in any conduct (which includes any conduct by employees of the Customer) which in the opinion of Fairbanks is or might be damaging to the reputation of Fairbanks or any of the Products.

17. EFFECT OF TERMINATION

The termination of this Agreement for whatever reason shall not in any way effect any rights or responsibilities accruing prior to the termination taking effect and Fairbanks's rights in the event of default (including the ongoing accrual of interest and the right to indemnity for costs) shall continue beyond any termination.

18. RELATIONSHIP OF PARTIES

Nothing in this Agreement shall give rise to a partnership or relationship of employment between the parties.

19. WAIVER

Any failure or delay by Fairbanks to exercise a power or right does not operate as a waiver of that power or right. The exercise of a power or right does not preclude either its exercise in the future or the exercise of any other power or right. A waiver is not effective unless it is in writing.

20. READING DOWN OF AGREEMENT

If a clause in this Agreement is unenforceable it must be read down so as to be unenforceable or, if it cannot be so read down, it must be severed from this Agreement without affecting the enforceability of the remaining terms of the Agreement.

21. JURISDICTION

This Agreement shall be governed by the laws of New Zealand.

22. MISCELLANEOUS

- a) The Customer must not assign any of its rights or obligations under these Terms without the written consent of Fairbanks.
- b) Fairbanks is not liable for the delay or failure to perform its obligations if the cause of the delay or failure is beyond its control.
- c) Fairbanks shall not be deemed to have waived any of its rights under these Terms because it has not enforced its rights

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