



## Catalogue 2021

Native Species

Effective as from July 2021

Not available for reproduction without express permission from the  
management of PROSEED

[www.proseed.co.nz](http://www.proseed.co.nz)



## NATIVES & GRASSES

SPECIES	DESCRIPTION	TREATMENT	ESTIMATED VIABILITY (Seeds/kg)	PRICE	QUANTITY
<i>Acaena inermis</i>	Excellent, fast growing ground cover. Good tight habit. Very attractive in rock gardens. Var. <i>purpurea</i>	S4-8		\$25.00	10 gm
<i>Anemanthele lessoniana</i> Gossamer grass	Very graceful tussock form grass up to 1m in height. A profusion of arching, feathery flower plumes buries plants under a rosy hued cloud.	S8	1.9-2.8 million	\$25.00	10 gm
<i>Apodasmia similis</i> Oioi - jointed wire rush	Grey- green reed. Densed upright plant. Suits coastal wetlands and estuaries	S4		\$25.00	10gm
<i>Aristotelia serrata</i> Wineberry, makomako	Quick growing, graceful, small tree to 8m. Deciduous, toothed, ovate leaves and showy panicles of pink, crimped-petalled flowers in spring. Deep red berries on females.	S3	95,000-120,000	\$30.00	10 gm
<i>Arthropodium cirratum</i> Reinga or rock lily	var. Matapouri Bay. Has larger flower heads and broader leaves with a distinct bluish hue.	S4	590,000	\$30.00	10 gm
<i>Astelia chathamica</i> Silver spear	Tall, spear-like leaves with metallic tones and strong architectural form make this New Zealand's most striking astelia. Grows to about 1m tall and can spread to form a clump nearly twice as wide.	S4	34,700	\$30.00	10 gm
<i>Astelia fragrans</i> Kakaha, bush flax	Broad, stiffly arching, green leaves up to 2m long are overlaid with a silvery sheen and often have reddish ribs.	S4		\$30.00	10 gm
<i>Carex buechananii</i> Coastal sedge	Erect, russet tussock to 50cm with graceful, arching seed heads Jan-March. The fine leaf tips are blonde and curled, adding to the plant's distinctive appearance. Good filler or groundcover.	S4	1.0-1.5 million	\$25.00	10 gm
<i>Carex comans</i> Bronze common sedge	var. Bronze. Mop shaped tussock to 30cm tall and 1m wide, younger leaves have distinctly pinkish colour. Very effective, fast growing groundcover, especially mixed with blue-grey grasses and silver leaved plants.	S4	350,000	\$25.00	10 gm

The viability levels indicated above are derived from independent germination tests and are aoly an indication



## NATIVES & GRASSES

SPECIES	DESCRIPTION	TREATMENT	ESTIMATED VIABILITY (Seeds/kg)	PRICE	QUANTITY
<i>Carex comans</i> Common sedge	Mop shaped tussock to 30cm tall and 1m wide. Red brown or light green leaves. Fast growing, effective groundcover.	S4	350,000	\$25.00	10 gm
<i>Carex comans</i> Frosted curls	var. frosted curls. Very popular sedge that has the palest of green or straw-coloured foliage with curling blonde leaf tips. The leaves spread and swirl softly in low mounds. Fast growing, effective groundcover, 30cm tall and 1m wide.	S4	350,000	\$25.00	10 gm
<i>Carex flagellifera</i>	Green. Graceful, arching foliage ranging from shiny green to bronze and brownish shades. Grows to about 50cm tall. Seed heads ideal for dried-flower arrangements. Good contrast species for mixed plantings.	S4	1.6 million	\$25.00	10 gm
<i>Carex geminata</i> Cutty grass	Green leaves up to 1.2 m long. Wetland plant.			\$25.00	10 gm
<i>Carex secta</i> Pukio	Large tussock up to 1.5m tall with weeping, yellowish green leaves. Good screen or filler, especially in wet ground.	S4	600,000-800,000	\$25.00	10 gm
<i>Carex solandri</i>	Green or orange-green tussock. Leaves and culms drooping. Pendulous dark seed spikes on slender stalks Jan-April. Grows to 60cm or more. Good for growing under trees.	S4		\$25.00	10 gm
<i>Carex testacea</i> Tataki	Dense, light green, fine leaved tussock with brownish to orange-green tips. Grows 50-60cm tall and flowering stems eventually elongate across the ground. Excellent ground cover or filler. Best foliage colouring is produced in full sun.	S4	0.7-1.0 million	\$25.00	10 gm
<i>Carex trifida</i> Mutton bird sedge	Handsome, robust tussock to 1m tall with 2cm wide leaves, green above, bluish below. Attractive, dense spikes of brown seeds.	S4	137,000	\$25.00	10 gm

The viability levels indicated above are derived from independent germination tests and are aoly an indication





## NATIVES & GRASSES

SPECIES	DESCRIPTION	TREATMENT	ESTIMATED VIABILITY (Seeds/kg)	PRICE	QUANTITY
<i>Carex virgata</i> Swamp sedge	Handsome bright green tussock with arching foliage to 1.2m. Closely related to <i>C. secta</i> . Useful species for waterside planting and very damp soils but will also grow on dry sites, in sun or semi-shade.	S4	1.7-3.2 million	\$20.00	10 gm
<i>Carmichaelia aligera</i> North Island broom	Small tree to 8m with flattened branchlets and masses of tiny, purple veined pea flowers. Dark pods with conspicuous orange-red seeds.	HW		\$25.00	10 gm
<i>Carpodetus serratus</i> Putaputaweta, marbleleaf	Specimen tree to 10m. Slender, juvenile form has zig zag branch habit. Adult leaves show darker main veins and a distinctive, marbled effect. Panicles of fragrant white flowers mid summer.	S4		\$30.00	10 gm
<i>Chionochloa conspicua</i> Hunangamoho, snow grass	Fast growing tussock with airy flowering panicles carried on slightly arching stems to 1.8m. This handsome plant grows happily in a range of conditions. Suitable for growing as a feature plant or in a group. Looks very attractive by water.	S8		\$25.00	10 gm
<i>Chionochloa flavicans</i> Miniature toetoe, snow tussock	Not a real toetoe but a tall tussock, 60-75cm high. Beautiful, weeping foliage and yellow-green flowers in mid summer. Grows in most well drained soils, and stands cold, partial shade or full sun.	S8	399,000	\$25.00	10 gm
<i>Chionochloa rubra</i> Red tussock	Striking, large tussock with attractive reddish colourings ranging from a brownish green through to copper turning red-orange in winter. Weeping foliage 1-1.6m high. Excellent for landscaping.	S8		\$25.00	10 gm
<i>Chordospartium stevensonii</i> Weeping broom	One of New Zealand's most beautiful small flowering trees. Stunning sight when covered with pink, pea-like, mauve-veined flowers densely packed in thousands of drooping racemes that almost hide the branchlets. Ideal for a small garden and modern landscaping.	S4	22,000	\$25.00	10 gm

The viability levels indicated above are derived from independent germination tests and are aoly an indication



## NATIVES & GRASSES

SPECIES	DESCRIPTION	TREATMENT	ESTIMATED VIABILITY (Seeds/kg)	PRICE	QUANTITY
<i>Clianthus puniceus</i> Red kaka beak	var. roseus. Fast growing shrub to 3m. Very showy, 7cm racemes of red flowers. Arching branches have light green, fern-like leaves. Drought and wind tolerant. Protect from frost when young. Winter flowering.	DS	80,000-90,000	\$30.00	10 gm
<i>Clianthus puniceus</i> White kaka beak	var. albus. A spreading, weeping shrub having cool, white flowers with a hint of green.	DS	80,000-90,000	\$25.00	10 gm
<i>Clianthus puniceus</i> Kaka beak	var. maximus. Differs from the common red form (roseus) in having larger, dark green leaves and richer red flowers. Fast growing shrub to 3m. Very showy red flowers in 7cm racemes. Drought and wind tolerant. Protect from frost when young. Winter flowering.	DS	80,000-90,000	\$30.00	10 gm
<i>Coprosma crassifolia</i> Mingimingi	Bushy lowlands shrub, with With to yellow berries that attract birds.	S4		\$25.00	10gm
<i>Coprosma lucida</i> Karamu	Small tree with glossy, dark green leaves. Delicate flowers appearing September and October turn into orange red berries that are attractive to birds. Very wind hardy.	S4	30,000	\$25.00	10 gm
<i>Coprosma parviflora</i> leafy coprosma	Native shrub up to 5m. White, pink or dark violet fruit in late summer	S4		\$25.00	10 gm
<i>Coprosma propinqua</i> Mingimingi	Shrub 3-5m with interlacing branches and small leaves. White to pale blue flecked dark blue drupes.	S8	116,000	\$25.00	10 gm
<i>Coprosma repens</i> Taupata	Variable 3-8m shrub. Oblong, very glossy, dark green leaves. Showy clusters of orange-red fruit attract birds. Excellent for coastal planting.	S4	50,000	\$25.00	10 gm
<i>Coprosma robusta</i> Karamu	Fast growing shrub to 5m. Dark green leaves. Showy clusters of bright orange red or black drupes in autumn attract birds. Useful shelter when established with other plantings.	S4	160,000	\$25.00	10 gm

The viability levels indicated above are derived from independent germination tests and are aoly an indication



## NATIVES & GRASSES

SPECIES	DESCRIPTION	TREATMENT	ESTIMATED VIABILITY (Seeds/kg)	PRICE	QUANTITY
<b><i>Coprosma rugosa</i></b> Needle-leaved mountain coprosma	Divaricating branches have reddish brown bark and needle like leaves. Abundant, pale to dark blue berries in autumn. Clip to form a hedge or grows to 2m.	S4		\$35.00	10 gm
<b><i>Cordyline australis</i></b> Cabbage tree	Palm tree 5-13m. Sometimes branched from base. Strap-like leaves to 1m long. Huge panicles of creamy, fragrant flowers in spring or early summer produce bluish white berries that attract birds. Excellent landscape feature plant and great container plant.	S6-8	65,000-180,000	\$25.00	10 gm
<b><i>Cordyline australis purpea</i></b> Purple cabbage tree	var. purpurea. Bronze or purple foliage. Otherwise similar to C. australis but generally not quite as tall. Very effective landscaping specimen.	S6-8	45,900	\$25.00	10 gm
<b><i>Corokia cotoneaster</i></b> Corokia	Divaricating shrub to 3m. Leaves spoon shaped, and white below. Star-like, yellow flowers followed by orange red berries. Drought and salt spray tolerant and when clipped forms an excellent hedge.	S8	10,000-12,000	\$25.00	10 gm
<b><i>Cortaderia richardii</i></b> South Island toetoe	Fast growing tussock 1m tall. With White plume reaching 2m. Suitable for all areas.	S4		\$25.00	10gm
<b><i>Cortaderia toetoe</i></b> Toetoe	Fast growing tussock 2-3m tall. Spectacular creamy white plumes with sharp-edged leaves. Good filler or low shelter species.	S4		\$25.00	10 gm
<b><i>Cyperus ustulatus</i></b> Acacia	Fast growing, glossy leaved tussocks to 1m. Papyrus like flower and seed heads. Cutting edges on leaves and culms make this a good barrier plant.	S6-8		\$25.00	10 gm
<b><i>Dacrycarpus dacrydioides</i></b> Kahikatea	Specimen tree to 35m. Juvenile leaves have a bronze tinge. Adult trees have dark green, compressed scales. Female trees bear single seeds on top of small, bright red fruits which are attractive to native birds. Tolerates wet feet.	S4	4,000-5,000	\$30.00	10 gm

The viability levels indicated above are derived from independent germination tests and are only an indication





## NATIVES & GRASSES

SPECIES	DESCRIPTION	TREATMENT	ESTIMATED VIABILITY (Seeds/kg)	PRICE	QUANTITY
<i>Desmoschoenus spiralis</i> Pingao	Comparatively rare sand binding plant with thick underground rhizomes. 60-90 cm high with stiff, somewhat curling, yellowish green to golden leaves. Used by Maori for weaving.	S4		\$25.00	10 gm
<i>Dianella nigra</i> Blueberry, turutū	Hardy tufted plant resembling a small, fine-leaved flax. Produces relatively insignificant flowers but these turn into very ornamental berries ranging from pale to dark blue. Great either mass planted or as a garden specimen.	S4	30,700	\$25.00	10 gm
<i>Dodonaea viscosa</i> Green akeake	Fast growing, small tree to 7m. Suitable for coastal sites. Red brown, peeling bark and papery, creamy coloured seed capsules are a feature from summer to autumn. Excellent hedge subject else an attractive small specimen tree.	S4-6	90,000-110,000	\$25.00	10 gm
<i>Dodonaea viscosa purpea</i> Purple akeake	var. <i>purpurea</i> . Purple form of akeake. Very fast growing small tree with red/brown peeling bark, purplish red foliage and bright purplish red seed capsules in the summer. Ideal for coastal sites and low shelter else an attractive small specimen tree.	S4-6	104,000	\$25.00	10 gm
<i>Festuca glauca</i> Blue festuca	Attractive dwarf ornamental grass. Compact with bright silver-blue foliage. Hardy.	S4		\$25.00	10 gm
<i>Fuchsia excorticata</i> Tree fuchsia, kotukutuku	Produces 30mm long, green and purple flowers from July to December. Both flowers and dark coloured berries that follow attract birds.	S4		\$35.00	10 gm
<i>Fuchsia procumbens</i> Creeping fuchsia	Trailing shrub to 50cm wide. Dainty, rounded scalloped leaves 1cm wide. Erect flowers in summer, then bright red berries 2cm long. Ideal over walls or in hanging baskets.	S4		\$30.00	10 gm
<i>Fuscospora cliffortioides</i> Mountain Beech	Attractive medium sized tree, will grow up to 12 metres tall. Will tolerate poorly drained and infertile sites.	S4		\$35.00	10 gm

The viability levels indicated above are derived from independent germination tests and are only an indication



## NATIVES & GRASSES

SPECIES	DESCRIPTION	TREATMENT	ESTIMATED VIABILITY (Seeds/kg)	PRICE	QUANTITY
<i>Griselinia littoralis</i> Broadleaf, papamu	Hardy tree with large, shiny leaves. Found in forests and coastlands. Excellent shelter tree and can be trimmed into a novel hedge.	S3	24,000-26,000	\$30.00	10 gm
<i>Hebe salicifolia</i> Koromiko	Light green, willow shaped leaf with white or lilac flowers occurring in midsummer. Leaves can be used to prepare a medicinal tea.	S5		\$30.00	10 gm
<i>Hebe speciosa</i> Napuka	Spectacular, dense racemes of magenta or deep reddish purple which flower over many months. Rounded shrub to 1.5m with handsome, thick, dark green leaves.	S4	110,000-150,000	\$30.00	10 gm
<i>Hebe stricta</i> Koromiko	A slender, much branched hebe to 4m. Pale lilac to white flowers through summer.	S3		\$30.00	10 gm
<i>Hibiscus trionum</i> Puarangi	Perennial herb to 60cm tall. From summer to autumn it produces a profusion of creamy yellow flowers blotched with maroon eyes. Decorative, papery capsules. Hardy.	S2	52,000	\$25.00	10 gm
<i>Hoheria angustifolia</i> Narrow leaf lacebark	A narrow leaved, slender tree reaching 10m. Tall, juvenile form has small roundish leaves that eventually become elongated and serrated. In mid-summer the tree is smothered with starry-petalled white flowers.	S4		\$30.00	10 gm
<i>Hoheria populnea</i> Lacebark, houhere	Fast growing, graceful tree with oval, fresh green, serrated leaves to 12cm long, often purple beneath. Showy masses of starry, white flowers appear late summer through autumn. Tolerates wet sites.	S4		\$30.00	10 gm
<i>Hoheria sexstylosa</i> Long-leaved lacebark	Grows to 4-6 metres. Has weeping branches and small, scented flowers in summer and autumn. Leaves are narrower than H. populnea.	S4		\$30.00	10 gm

The viability levels indicated above are derived from independent germination tests and are only an indication





## NATIVES & GRASSES

SPECIES	DESCRIPTION	TREATMENT	ESTIMATED VIABILITY (Seeds/kg)	PRICE	QUANTITY
<i>Kunzea ericoides</i> Kanuka	Shrub or small tree producing abundant clusters of small white flowers in summer followed by small capsules which are shed in autumn. A fibrous barked trunk growing to 15m in the wild. A natural nurse crop for other native species and superb firewood.	S3	3 million	\$30.00	10 gm
<i>Leptospermum scoparium</i> Manuka	Shrub or small tree to 6m with peeling bark. Leaves aromatic, small, stiff. White scented flowers to 12mm wide are borne prolifically for many months from spring and are much loved by bees. Fast growing, valuable nurse species.	DS	1.5-2.3 million	\$30.00	10 gm
<i>Libertia grandiflora</i> New Zealand Iris	Perennial herb with fans of stiff, linear leaves to 50cm. Panicles of white flowers in spring.	S3		\$35.00	10 gm
<i>Libertia ixioides</i> Mikoikoi, tukauki	Small plant, stiff upright leaves which turn yellow in full sun. Decorative, orange yellow fruits. Very effective when mass planted as a ground cover.	S3	372,800	\$35.00	10 gm
<i>Libertia peregrinans</i>	Forms clumps of erect, stiff, copper coloured leaves with prominent orange mid-ribs.	S3		\$35.00	10 gm
<i>Macropiper excelsum</i> Kawakawa, peppertree	Feature shrub 3-7m with heart shaped, aromatic leaves.	S4		\$30.00	10 gm
<i>Melicytus lanceolatus</i> Narrow leaf mahoe	Graceful shrub or small tree to 5m. Leaves 3-5 x 10-15cm, yellow green, finely serrate. Tiny, yellow or purplish, bell flowers hang below branches. Female plants produce purple berries relished by native birds.	S6		\$30.00	10 gm
<i>Melicytus ramiflorus</i> Mahoe, whiteywood	Tree to 10m with whitish bark. Leaves variable: up to 15 x 5cm; thin; mid green. Flowers small, yellow, very fragrant bells. Females produce masses of mid blue to dark purple berries.	S6	760,000	\$30.00	10 gm

The viability levels indicated above are derived from independent germination tests and are aoly an indication



## NATIVES & GRASSES

SPECIES	DESCRIPTION	TREATMENT	ESTIMATED VIABILITY (Seeds/kg)	PRICE	QUANTITY
<i>Meryta sinclairii</i> Puka	Small tree with very large leaves and fragrant flowers. Makes an excellent tub plant. Most unusual and uniquely New Zealand.	DS	600-1,000	\$25.00	10 gm
<i>Metrosideros excelsa</i> Pohutukawa	New Zealand Christmas tree. Brilliant red flowers in December. Useful for coastal shelter and hedges as well as specimen trees.	DS	1.5-2.1 million	\$25.00	10 gm
<i>Muehlenbeckia astonii</i> Wirebush	Hardy coastal divaricating shrub	S4		\$25.00	10 gm
<i>Myoporum laetum</i> Ngaio	White flowers with lilac spots in March/April are followed by oval, reddish purple berries. Good noise or wind break. Excellent for coastal planting. Evergreen.	S8-12	12,500	\$25.00	10 gm
<i>Myrsine australis</i> Mapau	Compact shrub with reddish brown young branches and shoots and has decorative foliage. Good hedge species.	S8	28,000	\$25.00	10 gm
<i>Ozothamnus leptophyllus</i> Cottonwood	Green-gold foliage with large scented flowerheads.	DS		\$25.00	10 gm
<i>Pachystegia insignis</i> Marlborough rock daisy	This very small, compact, hardy shrub has large leathery oval leaves thickly felted underneath with white or buff. White or buff daisy flowers stand up on long stalks. Seed heads can be used in floral work.	DS	80,000	\$25.00	10 gm
<i>Pachystegia rufa</i>	Similar to P. insignis but has rusty brown tomentum on the leaf undersurface, unopened flower heads and flower stems.	DS		\$25.00	10 gm
<i>Phormium cookianum</i> Mountain flax, wharariki	Tough 1.5m sword-like leaves, drooping at the tips, grow in a strong clump. Yellowish flowers on 2m stems attract birds with nectar and then turn to graceful, pendant, twisted capsules. Thrives in wet or dry soil.	S8-12	254,000	\$25.00	10 gm

The viability levels indicated above are derived from independent germination tests and are only an indication



## NATIVES & GRASSES

SPECIES	DESCRIPTION	TREATMENT	ESTIMATED VIABILITY (Seeds/kg)	PRICE	QUANTITY
<i>Phormium cookianum</i> Purple mountain flax, wharariki	Seed collected from purple/red coloured specimens. See P. cookianum.	S8-12	254,000	\$25.00	10 gm
<i>Phormium cookianum</i> Dwarf mountain flax, wharariki	Seed collected from dwarf specimens. See P. cookianum.	S8-12	254,000	\$25.00	10 gm
<i>Phormium cookianum</i> Emerald Green	Seed Collected from P. cookianum "Emerald Green": a dwarf form with short, spiky, lush green foliage.	S8-12	254,000	\$20.00	10 gm
<i>Phormium tenax</i> New Zealand flax	Common Green - Fast growing and more robust than P. cookianum on wet or dry sites. A good shelter subject with longer stiffer leaves (2-3m). Deep red flowers on 4-5m stems attract nectar-feeding birds. Dried stems with 10 cm seed capsules are excellent for decoration.	S8-12	120,000	\$20.00	10 gm
<i>Phormium tenax</i> Purple New Zealand flax	var. purpureum. Seed collected from purple specimens. See P. tenax.	S8-12	120,000	\$20.00	10 gm
<i>Pittosporum crassifolium</i> Karo	Shrub or small tree to 8m. Leaves thick, dark green and glossy above, pale tomentose below. Clusters of deep maroon flowers in spring. Capsules round (3cm wide), very decorative. Great coastal, shelter and hedge species.	S8-12	50,000	\$25.00	10 gm
<i>Pittosporum eugenioides</i> Lemonwood	Fast growing. Useful hedging or shelter species and attractive feature tree. 10cm long, oval, glossy pale green leaves with wavy margins have a lemon scent when crushed. Small, fragrant, creamy yellow flowers are produced in large clusters in spring or ealy summer.	S8-12	20,000-40,000	\$25.00	10 gm

The viability levels indicated above are derived from independent germination tests and are aoly an indication





## NATIVES & GRASSES

SPECIES	DESCRIPTION	TREATMENT	ESTIMATED VIABILITY (Seeds/kg)	PRICE	QUANTITY
<i>Pittosporum ralphii</i>	Large shrub to 5metres. Mid green leaf contrasts with white underside when stirred by breeze. Similar to P. crassifolium but has longer, thinner leaves. Fragrant, dark red flowers from spring to summer develop into large, decorative capsules.	S8-12		\$25.00	10 gm
<i>Pittosporum tenuifolium</i> Kohuhu	Extremely adaptable and quick-growing pittosporum. Leaves variable in size and colour. A small tree with almost black bark and very dark red, fragrant flowers. Very attractive tree and excellent hedgerow shelter.	S8-12	12,000-15,000	\$25.00	10 gm
<i>Plagianthus divaricatus</i> Saltmarsh ribbonwood	Small, cream, sweetly scented flowers accompanying each leaf in early summer mature by late summer to pale buff coated fruit. Salt wind resistant and tolerant of wet soils. Excellent hedge for swampy ground or near the sea.	S4		\$25.00	10 gm
<i>Plagianthus regius</i> Manatu, riverbank ribbonwood	Deciduous. Juvenile trees are bushy with close set, interlacing branches. Mature trees have bright green spring foliage, a stout trunk and thick, wide, spreading branches. New Zealand's largest deciduous tree.	S4	144,700	\$25.00	10 gm
<i>Poa cita</i> Silver tussock	Densely tufted, light tawny yellow tussock of graceful habit 50-90cm tall. This tussock is ideal for situations where limited space does not allow larger tussock grasses.	S4	1.8 million	\$25.00	10 gm
<i>Podocarpus totara</i> Totara	Handsome specimen or hedge tree with very durable timber. Needle-like leaves are olive-green with fresh growth being a brighter shade. Attractive bark is reddish brown and peels in long thin strips. Hardy and will grow in any soil.	S4		\$25.00	10 gm
<i>Prumnopitys ferruginea</i> Miro	aka Podocarpus ferrugineus. Slow growing. May reach 30m. Black trunk and dark green, yew-like leaves. Bright red, plum-like fruit.	S8-12		\$20.00	10 gm

The viability levels indicated above are derived from independent germination tests and are aoly an indication



## NATIVES & GRASSES

SPECIES	DESCRIPTION	TREATMENT	ESTIMATED VIABILITY (Seeds/kg)	PRICE	QUANTITY
<i>Prumnopitys taxifolia</i> Matai, black Pine	aka Prumnopitys spicatus and Podocarpus spicatus. Withstands dry, poor conditions. Excellent, durable timber with a close grain. Used for building and fence posts.	S4		\$20.00	10 gm
<i>Pseudopanax arboreus</i> Five-finger, puahou	Small tree having deep green, glossy leaves, each composed of 5-7 leaflets. Umbels of sweetly scented flowers are followed by small, purplish berries that appeal to birds. A very versatile plant.	S4		\$25.00	10 gm
<i>Pseudopanax ferox</i> Savage lancewood	Amazing landscape feature. Long juvenile leaves are dark brownish purple with coarse teeth and an orange midrib. Grows to 6m in cultivation. Tolerates wind, drought. Hardy.	S4		\$25.00	10 gm
<i>Pseudopanax laetus</i> North Island five-finger	Outstanding, large, foliage shrub to 5x 5m. Glossy, palmate leaflets. Compound umbels of sweet scented flowers in winter.	S6-8	80,000-100,000	\$25.00	10 gm
<i>Pseudopanax lessonii</i> Houpara	Quick growing tree with bold, glossy, digitate leaves. Withstands wind and exposed conditions well but is intolerant of heavy frosts. Excellent tub plant.	S4-8	80,000	\$25.00	10 gm
<i>Pseudowintera colorata</i> Peppertree, Horopito	Yellow/green foliage blotched red, with brilliant red new shoots makes this a very pleasing shrub. The leaf undersides are greyish purple and crushed leaves are aromatic.	S8		\$25.00	10 gm
<i>Rhopalostylis sapida</i> Nikau	Medium sized palm with feather duster like groups of fronds to 3m long. Pink, branched inflorescences in summer followed by brick red drupes in autumn. Prefers warm, moist, shady conditions. Adds a tropical touch to landscaping.	DS	1,500	\$25.00	10 gm
<i>Schefflera digitata</i> Pate	Beautiful, large, palmate leaves. Small yellowish green flowers borne in large drooping clusters Feb-Mar. Prefers shade, moist soil and moderate humidity.	S4	60,000	\$30.00	10 gm

The viability levels indicated above are derived from independent germination tests and are aoly an indication



## NATIVES & GRASSES

SPECIES	DESCRIPTION	TREATMENT	ESTIMATED VIABILITY (Seeds/kg)	PRICE	QUANTITY
<i>Sophora fulvida</i> Kowhai	Small erect tree grows to about 3 m. Very small leaves.	HW		\$20.00	20 gm
<i>Sophora microphylla</i> Small-leaf kowhai	var. longicarinata. Distinct, slender, graceful habit up 3.6m with very small leaflets and pale flowers. Should begin flowering with six to seven years.	HW	10,500	\$25.00	10 gm
<i>Sophora microphylla</i> Small-leaf kowhai	Small tree with fern-like foliage. In spring the tree is covered with rich golden flowers that attract nectar loving birds. Withstands wet or dry soil. Hardy.	HW	10,500	\$25.00	10 gm
<i>Sophora prostrata</i> Kowhai	Prostrate growth habit up to 2m. Branchlets zig zag. Yellow to orange flowers. Found mainly in northern part of South Island and Banks Peninsula. Very hardy and drought tolerant.	HW	11,000	\$25.00	10 gm
<i>Sophora tetraptera</i> Kowhai	Graceful tree to 14m. Has showy yellow flowers in spring that attract tuis and bellbirds.	HW	11,000-13,000	\$25.00	10 gm

The viability levels indicated above are derived from independent germination tests and are only an indication

