

Botanical Name	Common Name	Size (m)	Colour	Coastal - Quindalup	Dry	Moist	Soil Association	Fauna Attracting	Aspect	Seasons	Wind Break	Urban Garden	Comments
Acacia													
alata	Winged Wattle	1-2	Yw		*		C		PS	Sp		*	Moist soils. Prune
cochlearis	Rigid Wattle	1-3	Yw	*	*		C,K		FS	Sp	*	*	Exposed situation
cyclops	Redeyed Wattle	2-4	Yw	*	*	*	H,C,K,BS	B	FS	Sp	*	*	Fire retardant
dentifera	Toothed Acacia	3	Gr/Yw		*		P	B	FS	Sp		*	Ornamental
drummondii	Drummond's Wattle	0.5-2	Gd		*		F	B	PS	Wi		*	Ornamental. Prune
extensa	Wiry Wattle	1-3	Yw		*	*	D	B	FS	Wi		*	Nitrogen fixing
hemiteles	Tan Wattle	1-2	Gd/Yw		*		Coastal		FS	Sp	*	*	Soil erosion control
huegelii	Huegel's Wattle	1-2	Yw		*		C,K,B,BS,P,F,D		FS	Su		*	Ornamental
lasiocarpa	Dune Moses	0.52	Yw	*	*		C	B	FS	Wi		*	Salt tolerant
pulchella	Western Prickly Moses	0.5-1.5	Yw	*	*	*	H,C,K,B,P,D	B	All	Wi		*	Ornamental. Prune
rostellifera	Summerscented Wattle	2-5	Yw	*	*		C	B	FS	Sp	*	*	Lime/Salt tolerant
saligna	"Coojong", Orange Wattle	6	Yw	*	*	*	ALL	Bu	FS	Sp	*		Soil erosion control
stenoptera	Narrowwinged Wattle	0.5-1	Cr/Yw		*		ALL		All	Au		*	Ornamental
truncata		1-2	Yw		*		C	B	All	Wi		*	Alkaline soil
urophylla	Netleafed wattle	3-4	Yw			*	D	B	All	Wi	*	*	Good screen. Prune
Actinostrobus													
pyramidalis	Swamp cypress	3-8	Cones			*	P	B	FS	All	*	*	Frost & Salt tolerant
Adenanthos													
cygnorum (c)	Common Woolly Bush	2-4	Gr		*	*	K,B,BS,F,D		PS	Sp	*	*	V well drained soil
sericeus (c)	Albany Woolly Bush	2-7	Rd/Yw		*		V well drained	B	FS	All	*	*	Lime tolerant.
Agonis													
flexuosa	WA Peppermint	8-15	Wh	*	*		Sandy		FS	Sp	*	*	Lime tolerant.
linearifolia	See Taxandria linearifolia												
Allocasuarina													
fraseriana	Common Sheoak	3-20	Cones		*		C,K,B,P,F,D	Be	FS	Wi	*		Shade tree
humilis	Dwarf Sheoak	0.5-2	RdOrBr	*	*		C,K,B,D		FS		*	*	Erosion cont. SI alk tol
Anigozanthos													
flavidus	Tall Kangaroo Paw	0.5-2	Yw/Gr		*	*	BS,F,P	B	FS	Sp		*	Best in moist soil.
humilis	Cats Paw	0.1-0.3	Yw/Or		*		C,K,B,D	B	FS	Wi		*	Deciduous
manglesii	Red & Green Kang Paw	0.6-1.5	Rd/Gr		*		C,K,B,D	B	FS	Wi		*	State Floral Emblem
viridis	Green Kangaroo Paw	0.3-0.6	Gr			*	H,BS,F,D	B	FS	Wi		*	Reg. divisions reomm.
Anthocercis													
littorea	Yellow Tailflower	2-3m	Yw	*	*		Coastal sand		FS	Wi			Well drained soil
Astartea													
fascicularis	Winter Pink	1-2.5	Pk			*	H,BS,P	Be	FS	AY		*	Waterlogging OK
Atriplex													
isatidea	Coast Salt Bush	1-2.5	Gr	*	*		Coastal sand		FS	Au		*	Grey foliage
Baeckea													
robusta	Limestone Wax	1-3	Pk		*		C	B	FS	Sp		*	Ornamental
Banksia													
ashbyi	Ashby's Banksia	2-6m	Or		*		Well drained	B	FS	Sp		*	Tol. some alkalinity
attenuata	Candle Banksia	4-10	Yw	*	*		C,K,B,P,F,D	B	FS	Sp	*	*	Fire resistant
baxteri	Birdsnest Banksia	3-4	YwGr		*		F,P	B	FS	All		*	Well drained
blechnifolia		0.2-0.5	Dsky red		*		Well drained	B	All	Su		*	Prostrate. Covers 24m
grandis	Bull Banksia	4-8	Yw				C,K,B,P,F,D	B	All	Sp	*	*	Frost resistant
littoralis	Swamp Banksia	5-15	Yw	*	*		H,BS,P,F	Be	FS	Su	*	*	Soil erosion control
menziesii	Firewood Banksia	5-15	Rd		*		C,K,B,P,F,D	B	FS	Su	*		Ornamental. Cut flwrs.
petiolaris		0.3-0.6	Yw				Sandy,rocky	B	All	All		*	Prostrate. Covers 24m
prionotes	Acorn Banksia	5-12	Or		*		Very well drnd	B	FS	Au		*	Acidic or alkaline soils.
Baumea													
juncea	Bare Twig Rush	0.2-1	Br	*		*	Waterlogged	Fr	FS	All		*	Ponds, swamps, dams
rubiginosa	Variiegated Rush	0.75	Br			*	Waterlogged	Fr	FS	All		*	Ponds, swamps, dams
Beaufortia													
elegans		1-3	Wh/Mv			*	H,K,B,BS,P,F	B	FS	Sp	*	*	Salt Tolerant
purpurea		0.3-1.5	PrRd			*	F,D		PS	Sp		*	Excellent for rockeries
squarrosa	Sand Bottlebrush	1-4	RdOrYw		*		Well drained		FS	Su		*	Mod coastal.Ornamntl.

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Bossiaea													
ericarpa	Common Brown Pea	0.3-1	Br/Yw		*		K,B,F,D	B	PS	Sp		*	
Callistemon													
glaucus	Swamp Bottlebrush	2	Dark Rd			*	BS	B	FS	Sp		*	Swamps or drier cond.
'Kings Park Special'	KPS Bottlebrush	3-5	Rd				Wide range	B	FS	Su	*	*	Adaptable
'Perth Pink'	PP Bottlebrush	2-7	Pk		*			B	FS	Sp	*	*	
phoeniceus	Lesser Bottlebrush	2-4	Rd			*	D	B	FS	Sp	*	*	Water absorber
Callitris													
preissii	Rottnest Island Pine	5-20	Cones	*	*		C		FS		*	*	Shelter
Calothamnus													
hirsutus		0.3-1.5	Rd			*	P,F	B	FS	Sp		*	
lateralis		0.75-1.5	Rd			*	BS	B	All	Sp		*	Peaty ground/swamps
quadrifidus	Onesided Bottlebrush	2-4	Rd	*	*		C,K,B,P,F,D	B	FS	Sp	*	*	Erosion control
rupestris	Cliff Net Bush/Mouse Ears	1.5-3	Pk/Rd		*		D	B	PS	Sp	*	*	Larger flowers
sanguineus	Silky Leaved Blood Flower	0.5-2.5	Rd		*		C,K,B,F	B	FS	All		*	Soil erosion control
Carpobrotus													
virescens	Native Pigface	Low	Pu	*	*		Coastal		FS	Sp		*	Fleshy groundcover
Casuarina													
cunninghamiana	River Oak	10-30	Cones			*	BS			Su			Soil erosion, Lime tol
obesa	Salt Sheoak	10	Cones		*	*	BS,P,F			Wi			Salt tol, soil erosion
Chorizema													
cordatum	Heartleaved Flame Pea	1-2	Or/Rd/Y			*	P,D		PS	Wi		*	Light climber. Prune.
dicksonii	Yelloweyed Flame Pea	0.7-1.5	Or/Rd/Y		*	*	F,D		PS	Sp		*	Prune after flowering
Conostylis													
aculeata	Prickly Conostylis	0.3-0.4	Yw	*	*		C,K,B,F	Bu	FS	Sp		*	Hardy
candicans	Grey Cottonheads	0.3-0.5	Yw	*	*		C,K,B	Bu	FS	Wi		*	Ornamental. Containers
serrulata		0.2-0.5	Yw		*		All soils		PS	Sp			Adaptable
setosa		0.2-0.3	Cr/Wh		*		F		PS	Sp		*	Ornamental. Containers
Corymbia													
calophylla	Marri	13-25	Wh/Cr/Pi		*	*	K,B,	B	FS	Su			Slightly acidic soils
ficifolia	Red Flowering Gum	6-15	Rd		*		P	B	FS	Su	*		Sensitive to alkalinity
Diplolaena													
dampieri	Native Rose	1-2	Rd	*	*		Coastal	B	FS	Wi		*	Prune. Pendant flwrs
Dodonaea													
aptera	Coast Hobbush	1-3.5		*	*		C		All	Au		*	Alkaline soils
hackettiana	Perth Hobbush	2-5	Or/Br	*	*		Coastal		FS	Wi	*	*	Coastal.
Dryandra													
nivea	Couch Honeygot	0.1-1	Br/Yw	*	*		C,K,B,BS,P,F,D	B	All	Wi		*	Frost & drought tol
polycephala	Manyheaded Dryandra	1-3	Yw		*		D	B	FS	Sp		*	Frost & drought tol
sessilis	Parrot Bush	2-6	Gr/Yw	*	*		C,K,F,D	B	FS	Wi		*	Frost & lime tolerant
Eremaea													
pauciflora	Orange Flowered Eremaea	0.5-2.5	Or		*		K,B,F,D	B	FS	Sp		*	Colourful. Prune
purpurea	Purple Eremaea	0.2-1.3	Pu		*		Very well drained		FS	Sp		*	Containers. Lt prune
Eremophila													
glabra (c)	Common Emubush	1.5	YwOrRd	*	*		Widespread		FS	Su		*	Prune. Hardy
Eucalyptus													
accedens	Powderbark	8-25	WhCr		*		D	Be	FS	Sp			Attractive bark
caesia	Gungurru	4-10	Pi		*		Adaptable	Be	FS	Wi		*	AcidSlightly Alkaline
camaldulensis	River Red Gum	15-50	Wh		*	*	Sandy loam/sand	Be	FS	Su			Salt tolerant
cornuta	Yate	6-20	Yw		*			Be	FS	Sp			AcidicNeutral
decipiens	Limestone Marlock	3-12	Cr		*		C,K	B	FS	Sp	*		Shade/shelter tree
erythrocorys	Redcap Gum	4-9	Yw		*		Limestone	B	FS	Su		*	Attractive tree
foecunda	Fremantle Mallee	3-9	Cr		*		Limestone	B	FS	Su	*		Grows in shallow soils
gomphocephala	Tuart	10-35	Cr	*	*		C,K	B	FS	Su			Soil stability
laeliae	Darling Range Ghost Gum	10-20	Cr/Wh		*	*	D	B	FS	Su			Smog tolerant. Parks
lanepoolei	Salmon White Gum	10-15	Cr/Wh		*		P,F,D	Be	FS	Wi			Parks & roadside
leucoxyton var rosea	Redflowering Gum	10-30	Rd/Pk/Cr		*		Well drained	Be	FS	Au			Smog resistant
loxophleba	Yandee, York Gum	6-18	Wh/Cr		*		Nr Granite rock	Be	FS	Sp			Smog & Salt tolerant
marginata	Jarra	16-40	Cr/Wh		*		C,K,B,P,F,D	B	FS	Sp			Grows in poor soils
patens	Yarri, Swan River Blackbutt	10-45	Cr			*	D	B	FS	Su			Tolerates light frosts

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platypus														
var.heterophylla	Roundleaved Moort	4-10	Cr/Yw		*	*		Well drained	Be	FS	Sp		*	Fast growing.
rudis	Flooded Gum	10-20	CrPiYw				*	C,BS,P	Be	FS	Sp			Mod frosts, Salt tol
salmonophloia	Salmon Gum	12-30	Wh/Cr		*			Loam/clay	Be	FS	Sp			Attractive bark
sargentii	Salt River Gum	6-12	Cr				*	Poorly dr. soils	Be	FS	Sp		*	Salt tolerant
todtiana	Coastal Blackbutt	5-16	Cr		*			B	Be	FS	Su	*		Well drained sl acidic
torquata	Coral Gum	6-12	Pk		*			Loams/low sal.	Be	FS	Sp	*	*	Longflowering. Ornam.
wandoo	Wandoo	8-30	Cr		*			P,D	Be	FS	Sp	*		Acidic alkaline soil
Ficinia (Isolepis)														
nodosa	Knotted Clubrush	0.5-1.5	Br	*		*		C,H		FS	Au		*	Water Gardens or dry
Gahnia														
trifida	Coast Sawsedge	0.6-1.5	Br	*		*		H.K		FS	Sp		*	Around Salt Lakes
Gompholobium														
aristatum		0.1-0.5	YwPk		*			Very well dr.		PS	Wi		*	Morning sun. Prune.
scabrum	Painted Lady	1-2.5	Pi		*			Sandy		FS	Sp		*	Nitrogen fixing
shuttleworthii	Ruby Pea	0.5-1	Pu		*			Sandy/gravelly		PS	Sp		*	Nitrogen fixing
tomentosum	Hairy Yellow Pea	0.3-1	Yw	*	*	*		C,K,B,F		PS	Sp		*	Containers. Prune.
Grevillea														
crithmifolia (c)		0.1-2.5	Wh	*	*			C,B	B	FS	Wi		*	Tol alkacid soil
olivacea (c)		2.5-4	Red/Apr		*				B	FS	Wi		*	Tol alk & acidic soils
preissii (c)	Spider Net Grevillea	1	Rd	*	*			Well drained	B	FS	Wi		*	2 forms (grey leaf)
"red" (c)	(Stock Garden)	2	Rd		*			Well drained	B	FS	Sp		*	
"pink" (c)	(Stock Garden)	4	Pk		*			Sl.alkaline soil	B	FS	Wi	*	*	Vigorous. Good drain.
Guichenotia														
ledifolia		1-1.5	Pk/Mv	*	*			Well drained		FS	Wi		*	Foliage contrast
macrantha	Largeflowered Guichenotia	1-1.5	M/Pk		*			Well drained		FS	Wi		*	Foliage contrast
Hakea														
bucculenta	Red Pokers	2.5-7	Or/Rd		*				B	FS	Wi		*	Light screen
costata	Ribbed Hakea	1-2.5	Wh/Pk		*				B	FS	Wi	*	*	Hedging
laurina	Pincushion Hakea	3.5-8	Rd/Cr		*				B	FS	Au	*	*	
lissocarpa	Honey Bush	1.5	Wh		*			C,K,F,D	B	FS	Au		*	Low wind break
multilineata	Grasslea Veil Hakea	3.7	Pk		*					FS		*	*	Acid soil
petiolaris	Sea Urchin Hakea	2-5	Cr/Rd		*					FS	Au	*	*	Variable, acidic soil
prostrata (upright)	Harsh Hakea	1-5	Cr/Yw	*	*			C,P,F,D	B		Sp	*		Variable
trifurcata	Twoleaf Hakea	2-3	Wh/Cr		*			C,K,P	B	FS	Au		*	Scented
undulata		1.5-3.5	Cr/Yw		*				B	FS	Wi		*	Good screen
varia	Variableleaved Hakea	1-4	Wh		*	*		H,BS,P	Be	FS	Wi		*	Scented
Hardenbergia														
comptoniana	Native Wisteria	Climber	Pu/BI	*	*	*		C,K,B,F,D		PS	Wi		*	Acidic/Alkaline soil
Hemiandra														
pungens (c)	Snake Bush	Prostrate	Pu/Pk	*	*			C,K,B,F		FS	Wi		*	Attr flwrs, spiky leaves
Hovea														
pungens	Devils Pins	1.5	Pu/BI		*					PS	Wi		*	Prickly lvs. Mulch well
trisperma	Common Hovea	0.5	Pu/BI		*			C,K,B,F		PS	Wi		*	Rockery or container
Hypocalymma														
angustifolium (c)	White Myrtle	1.5	Wh/Pk		*	*		H,K,BS,P,F,D	Be	PS	Wi		*	Acidicneutral. Mulch
robustum (c)	Swan River Myrtle	1	Pk		*			H,C	B	FS	Wi		*	Aromatic foliage. Mulch
Isopogon														
dubius	Pincushion Coneflower	0.8-1.5	Pk		*			D	B	FS	Wi		*	Cutflower
Jacksonia														
furcellata	Grey Stinkwood	2-4	Yw/Or	*	*	*		H,C,K,P,BS,F		FS	Wi		*	Nitrogen fixing
sericea		1m	Or/Yw		*			C,K,B		FS	Sp		*	Decorative pea flower
sternbergiana	Green Stinkwood	2-4	Or	*	*			H,C,K,B,BS,F	Bu	FS			*	
Juncus														
kraussii	Sea Rush	0.6-1	Br	*	*	*		H		FS	Sp		*	Salt Tolerant
pallidus	Pale Rush	0.5-2	Br			*			B	FS	Su			Fairly vigorous
Kennedia														
coccinea	Coral Vine	Climber	Or/Rd	*	*			F,D		FS	Sp		*	Protect roots fr dir sun
prostrata	Running Postman	Prostrate	Rd	*	*			C,K,B,F,D	Bu	FS	Wi		*	Containers. Can prune.

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Kunzea														
baxteri	Crimson Kunzea	1.5-4	Rd			*		P,F,D	B	FS	Au		*	Exposed coastal
ericifolia	Spearwood	2.5-5	Yw/Cr			*	*	H,C,K,BS,P	B	FS	Sp	*	*	Hedging. Prune.
recurva	Pink Kunzea	1.5-3	Pk/Mv			*	*	BS,P,F,D	B	FS	Sp		*	Hedging. Prune.
Lechenaultia														
floribunda (c)	Freeflowering lechenaultia	0.3-0.9	Bl/Mv/Cr	*	*			Well drained		FS	Sp		*	Containers. Prune reg.
Leptospermum														
erubescens	Pink Tea Tree	2	Wh/Pk			*		P	Bu	FS	Wi		*	Hedging. Tol. pt shade
Leucophyta														
brownii (c)	Cushion Bush	0.2-1	Cr/Yw	*	*			C		FS	Sp		*	Do NOT overwater
Macrozamia														
riedlei	Zamia Palm (Cycad)	2-4	Cones			*		Well drained		FS	Sp			Toxic to Stock & humans
Meeboldina														
cana	Hoary Twine Rush	0.5-1	Br				*	Water retent.		FS	Wi		*	Contrast planting
Melaleuca														
cuticularis	Saltwater Paperbark	6-12	Cr				*	P	B	FS	Sp			Acid, Salt tolerant
fulgens/steedmani		1-3	ApPkRd			*		Inc. granite	B	FS	Wi		*	Tip prune
hamulosa		2.5-4	WhPk/Mv			*	*	Adaptable	Be	FS	Sp	*	*	Saline, alkaline. Screen
huegelii	Chenille Honey Myrtle	3-5	WhCrPk	*	*	*		C,P	Bu	FS	Sp	*	*	Prune. Avoid drainlines.
incana	Grey Honey Myrtle	2-5	Cr/Yw				*	K,B	B	FS	Sp			Not high alkalinity
lanceolata	Rottnest Tea Tree	3-5	Wh/Cr	*	*			C	Bu	FS	Su	*		Coastal conditions
lateritia	Robin Red Breast	1.5-4	Rd				*	BS,P	B	FS	Sp	*	*	Hedge. Prune.
nesophila	Showy Honey Myrtle	3-5	Violet/Mv			*		Most sites	B	FS	Wi	*	*	Exposed coastal
preissiana	Stout Paperbark	6-10	Wh/Cr				*	H,B,BS	B		Wi			Reveg swamp areas
radula	Graceful Honey Myrtle	1-3	Pk/Pu			*		D	B	FS	Wi		*	Good hedge. Prune.
rhaphiophylla	Swamp Paperbark	4-15	Wh/Cr				*	H,BS,P	B	FS	Sp			Salt tolerant. Shelter tree
scabra	Rough Honey Myrtle	0.3-2	Pk/Rd/Mv			*		B,F	B	FS	Sp		*	Coastal, low hedging
systema	Coastal Honey Myrtle	0.6-3.5	Cr/Yw	*	*			Coastal	Be	FS	Wi	*	*	Light prune. Fragrant.
teretifolia	Banbar	2.5-5	Wh/Cr	*	*	*		H,BS,P	B	FS	Sp	*	*	Scented
trichophylla	Rough Honey Myrtle	0.3-0.8	Pu/Pk			*			B	FS	Sp		*	Acidic, alkaline
uncinata	Broom Honey Myrtle	1-2.5	Wh			*		P	B	FS	Sp	*	*	Hardy to mod frosts
viminea	Mohan	1.5-7	Wh/Cr			*	*	P	B	FS	Wi	*		acid, alkaline
Olearia														
axillaris (c)	Coast Daisy Bush	1.5-3	Wh/Cr	*	*				B	FS	Sp	*	*	Salt, acidic, acid tol
Ozothamnus														
cordatus	Tangle Daisy	0.6-1.3	Wh	*	*					FS	Sp		*	Tolerates light frosts
Paraserianthes														
lophantha	Albizia, Cape Wattle	2-8	Gr/Yw				*	H,BS	B	FS	Wi		*	Fast grower. Fodder.
Petrophile														
linearis	Pixie Mops	0.4-1	Pk/Mv			*				FS	Wi		*	Acidic
Pimelea														
ferruginea (c)	Rice Flower	0.3-1.5	Pk	*	*					FS	Wi		*	Coastal
rosea (c)	Rose Banjine	0.4-1	PkRdPu			*		C,K,B,F	B	FS	Wi		*	Coastal
Regelia														
ciliata		1-2.5	Mv/Pk			*	*		B	FS	Sp		*	Acid, hedging
Rhagodia														
baccata	Berry Salt Bush	1-2.5	Rd	*	*			q		FS	Su		*	Soil erosion control
Ricinocarpus														
tuberculatus	Wedding Bush	0.8-4	Wh			*				S	Sp		*	Hedging
Scaevola														
crassifolia (c)	Thick Leaved Fan Flower	0.6-1.8	Bl/Wh	*	*			q	B	FS	Wi		*	Acidic or alkaline
Schoenoplectus														
validus	River Clubrush	1.5-2.5	Br	*		*		H			Sp			Year round moisture
Scholtzia														
involuta (c)	Spiked Scholtzia	0.3-1.5	Wh/Pk			*		K,B,F,D		FS	Wi		*	Acidic soil
Sollya														
heterophylla (c)	Climbing Bluebell	1-3	Bl			*		C	B	PS	Wi		*	Acidic and alkaline
Spyridium														
globulosum	Basket Bush	25	Wh	*	*			C		FS	Wi		*	

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Taxandria (Agonis)													
linearifolia	Swamp Peppermint	2-5	Wh			*	BS,P		FS	Sp	*	*	Good screen
Templetonia													
retusa	Cockies Tongue	2	Rd	*	*		C	Bu	FS	Wi		*	Salt spray tol. Alkaline
Threlkeldia													
diffusa	Coast Bonefruit	0.1-0.4	Gr	*	*				FS	Sp		*	Acidic and alkaline
Viminaria													
juncea	Swish Bush	1-4	Yw/Or			*	BS,P,F	B	FS	Sp			Light frosts, Salt tol
Westringia													
dampieri (c)	WA Rosemary	0.5-1.5	Wh/V	*	*				FS	Sp		*	Also part shade
fruitcosa (c)	Coast Rosemary (ES)	2	Wh		*				FS	Au		*	Exposed coast areas
Xanthorrhoea													
pressii	Grass Tree	3	Cr/Wh	*	*			Bu	FS	Su		*	Very slow growing
Xylomelum													
occidentale	Western Woody Pear	2-6	Cr/Wh			*	K,B,P,D	B	FS	Su		*	Attr fruits. Cut flowers

Legend:

(c) Grown from cuttings

Fauna: B = Birds, Be = Bees, Bu = Butterflies, Fr = Frogs

Aspect: FS = Full Sun, PS = Partial Sun, All = Dappled Shade, Partial Sun, Full Sun

Seasons: Au = Autumn, Sp = Spring, Su = Summer, Wi = Winter

Colours Key :

Apr Apricot, Bl Blue, Br Brown, Cy Cranberry, Cr Cream, Cn Crimson, Gd Gold, Gr Green, Mv Mauve, Pk Pink, Pu Purple, Rd Red, Or Orange, V Violet, Wh White, Yw Yellow

Please read the following important points:

- * Everyone entering the nursery is required to walk through the footbath at nursery entrance
- * Full payment on collection of orders
- * Supply of your order is subject to seasonal conditions and seed availability/viability.
- * Plants will be available from 1 June or earlier, weather permitting. Please give adequate notice when wanting to collect plants.
- * Seedlings are grown in individual forestry tubes, 50 x 50 x 120 mm. All plants are airpruned and root trained.
- * Enquiries re your order during growing season are encouraged.
- * We would appreciate the return of pots and trays to enable us to keep our plant prices down.

The customer is liable for the full cost of the order, if cancelled after end of February