

Table 3 - Planting schedule

Scientific name	Common name	Indicative orders					Plant spacings (m)	Notes
		spring 09	spring 10	spring 11	spring 12	spring 13		
<i>Blechnum minus</i>	swamp kiokio							plant at water fringe/ raised ground
<i>Carex buechananii</i>	shining sedge		61		31	2	0.5	plant at water fringe
<i>Carex secta</i>	purei		244		184	9	1	plant at water fringe
<i>Carex virgata</i>	sedge				61	3	0.5	
<i>Chionochoa rubra</i>	red tussock	51	229		123	57	0.75	plant at water fringe, raised ground & upto mid slope
<i>Coprosma lucida</i>	Shining karamu	22				22	1	plant on mid slope
<i>Coprosma propinqua</i>	mingimingi	38	122			38	1	plant on raised ground, mid to dry slopes
<i>Coprosma rugosa</i>	mingimingi	22	35			22	1	plant on mid to dry slopes
<i>Coprosma tayloriae</i>	mingimingi						1	plant on mid to dry slopes
<i>Cordyline australis</i>	Cabbage tree	6	30			6	1.5	plant on raised ground, mid to dry slopes
<i>Cortaderia richardii</i>	Toitoi	30	78		15	30	0.75	plant at water fringe, raised ground - mid slope
<i>Dacrycapus dacrydioides</i>	Kahikatea	9	4				2	plant on raised ground, mid to dry slopes
<i>Griselinia littoralis</i>	Broadleaf	25	15			25	1.5	plant on mid to dry slopes
<i>Halocarpus bidwillii</i> *	Bog pine	9	15			3	1.5	plant on raised ground, mid to dry slopes
<i>Hebe salicifolia</i>	Willow hebe	6	49			6	1.5	plant on mid to dry slopes
<i>Leptospermum scoparium</i>	Manuka	23	41			23	1.25	plant on raised ground, mid to dry slopes
<i>Myrsine divaricata</i>	Weeping mapou	8				8	1.25	plant on mid to dry slopes
<i>Nothofagus cliffortoides</i>	Mountain beech	5					2	plant on dry slopes
<i>Olearia bullata</i>	swamp tree daisy		81				1.5	plant at water fringe, raised ground - mid slope
<i>Olearia fragrantissima</i>	scented tree daisy	8				8	1.5	plant on dry slopes
<i>Olearia hectorii</i>	hector's tree daisy	5				5	1.5	plant near water fringe, raised ground - mid or dry slopes
<i>Olearia lineata</i>	narrow-leaved tree daisy		41				1.25	plant on mid to dry slopes
<i>Olearia odorata</i>	scented tree daisy	8	49			8	1.25	plant on mid to dry slopes
<i>Phormium cookianum</i>	Mountain flax	29				29	1	plant on dry slopes
<i>Phormium tenax</i>	Swamp flax	8	122		41	8	1.25	plant on raised ground/ lower slopes

Replacement planting for years 09 and 2010

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<i>Pittosporum tenuifolium</i>	Kohuhu	23				23	1.25	plant on dry slopes
<i>Plagianthus regius</i>	Lowland ribbonwood	8	10			8	1.25	plant on mid to dry slopes
<i>Podocarpus hallii</i> *	Hall's totara	5				5	2	plant on mid to dry slopes
<i>Prumnopitys taxifolia</i>	Matai						2	plant on mid to dry slopes
<i>Pseudopanax crassifolius</i>	Lancewood						1.25	plant on dry slopes
<i>Pseudopanax ferox</i>	Fierce lancewood						1.25	plant on dry slopes
<i>Sophora microphylla</i>	Kowhai	8				8	2	plant on mid to dry slopes
		355	1226	79		455	356	
5 % of year's plants		18	61	0		23	18	

* plant in groups of 3 at recommended spacing in scattered clusters to establish presence only
 Each year includes 5% of the previous year's plants

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Scientific name	Common name	Indicative orders					Plant spacings (m)	Notes
		spring14	spring15	spring 16	spring17	spring18		
<i>Blechnum minus</i>	swamp kiokio							plant at water fringe/ raised ground
<i>Carex buechananii</i>	shining sedge		31	53			0.5	plant at water fringe
<i>Carex secta</i>	purei		184	210			1	plant at water fringe
<i>Carex virgata</i>	sedge		61				0.5	
<i>Chionochoa rubra</i>	red tussock	51	123	197			0.75	plant at water fringe, raised ground & upto mid slope
<i>Coprosma lucida</i>	Shining karamu	22					1	plant on mid slope
<i>Coprosma propinqua</i>	mingimingi	38		105			1	plant on raised ground, mid to dry slopes
<i>Coprosma rugosa</i>	mingimingi	22		35			1	plant on mid to dry slopes
<i>Coprosma tayloriae</i>	mingimingi						1	plant on mid to dry slopes
<i>Cordyline australis</i>	Cabbage tree	6		26			1.5	plant on raised ground, mid to dry slopes
<i>Cortaderia richardii</i>	Toitoi	30	15	53			0.75	plant at water fringe, raised ground - mid slope
<i>Dacrycapus dacrydioides</i>	Kahikatea	9		3			2	plant on raised ground, mid to dry slopes
<i>Griselinia littoralis</i>	Broadleaf	25		7			1.5	plant on mid to dry slopes
<i>Halocarpus bidwillii</i> *	Bog pine	9		13			1.5	plant on raised ground, mid to dry slopes
<i>Hebe salicifolia</i>	Willow hebe	6		21			1.5	plant on mid to dry slopes
<i>Leptospermum scoparium</i>	Manuka	23		18			1.25	plant on raised ground, mid to dry slopes
<i>Myrsine divaricata</i>	Weeping mapou	8					1.25	plant on mid to dry slopes
<i>Nothofagus cliffortoides</i>	Mountain beech	5					2	plant on dry slopes
<i>Olearia bullata</i>	swamp tree daisy			35			1.5	plant at water fringe, raised ground - mid slope
<i>Olearia fragrantissima</i>	scented tree daisy	8					1.5	plant on dry slopes
<i>Olearia hectorii</i>	hector's tree daisy	5					1.5	plant near water fringe, raised ground - mid or dry slopes
<i>Olearia lineata</i>	narrow-leaved tree daisy			18			1.25	plant on mid to dry slopes
<i>Olearia odorata</i>	scented tree daisy	8		21			1.25	plant on mid to dry slopes
<i>Phormium cookianum</i>	Mountain flax	29					1	plant on dry slopes
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<i>Pseudopanax ferox</i>	Fierce lancewood						1.25	plant on dry slopes
<i>Sophora microphylla</i>	Kowhai	8					2	plant on mid to dry slopes
		178	228	289	0	0		
5 % of year's plants		9	11	14	0	0		

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