

Data Sheet / Specification

See mixes for Terrablankets; these seed mixes compliment and support each other giving multiple use and flexibility in application. Blankets contain fertiliser, micro-organisms and mulch to improve germination rates and soil conditions. Terrablanket Fresh contains 5mm soil layer to increase germination speed.

English Name and Advantages	Latin	1A	1C	2A	2B	2C	Pioneer
Perennial ryegrass ; Quick to establish, wear tolerant and regenerative	Lolium perenne	30%	27%	-	-	-	25%
Creeping red fescue ; binds, drought and salt tolerant, good erosion protection	Festuca rubra rubra	30%	27%	35%	25%	25%	25%
Chewings fescue ; low maintenance, good for dry low nutrient soil, shade tolerant.	Festuca commutata	30%	27%	30%	30%	25%	-
Smooth stalked meadow grass ; binds soil, good wear and regenerative qualities.	Poa pratensis	10%	12%	30%	20%	10%	-
Brown top bent ; cold tolerant, low maintenance, rhizomous, very dense growth	Agrostis tenuis	-	-	5%	5%	5%	10%
Sheeps fescue ; for poor soils, drought tolerant, densely tufted	Festuca ovina	-	-	-	20%	28%	15%
Clovers and legumes; are added where poor soil conditions exist but shouldn't be used in good quality soils as they can dominate, they fix Nitrogen into the soil to improve fertility, good for swales and ponds							
Red Clover; dark pink flower, nitrogen fixing	Trifolium pratensis		3%	-		3%	7%
White clover, spreads rapidly in moist soil	Trifolium repens	-	2%	-		2%	7%
Birdsfoot trefoil; used in dry, sandy soils	Lotus corniculatus	-	1%	-		1%	2%
Yellow trefoil; thrives in dry conditions	Medicago lupulina	-	1%	-		1%	3%
Suckling clover (Irish Shamrock)	Trifolium dubium	-		-		-	2%
Alsike clover	Trifolium hybridum	-	-	-		-	4%
1A	Rapid establishment and hard wearing, good for steep slopes and flood endangered areas. Excellent sod forming and erosion protection, strong root development, salt resistant						
1C	As per 1A and with clover added for poor soils. Most widely used mix . Good for road embankments, swales and coastal applications.						
2A	Low maintenance, shade tolerant. Use in better quality soils, strong root development and erosion protection. Salt resistant.						
2B	Dry stoney soils, strong root development, erosion protection and salt resistant.						
2C	As per 2A with clover added for poor soils						
Pioneer	For poor soils with establishment problems. 50gr/sqm						

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