DAGMAT®

BIODEGRADABLE VINEYARD WEEDMATTING



100% PURE NATURAL WOOL
THE PERFECT WEEDMATTING FOR VINES

Terra Lana DagMat for vines is highly effective in weed suppression and plant support, and is 100% natural and biodegradable.

MADE IN NZ
Manufactured in our Canterbury facilities for quality assurance, dependable supply and low environmental impact

NATURAL WOOL
We make DagMat from 100% wool, sourcing what we can from local farms to reduce transport and promote local economy

LESS MAINTENANCE
Reduces the need for weeding and eliminates having to use sprays

WATER RETENTION
DagMat absorbs and releases up to three times its weight in water. This can reduce irrigation requirements and assist plant establishment

NATURAL FERTILISER
As DagMat biodegrades, essential nutrients such as nitrogen and potassium are released to improve soil health and to boost plant growth

FROST PROTECTION
DagMat's natural insulative properties protect tender plant roots from cold and frost damage

CUSTOM MANUFACTURING
DagMat can be ordered in a range of thicknesses and lengths to suit your yard

BIODEGRADABLE TERRRAPEGS
Not only is DagMat fully biodegradable, our fixing pegs are made from a biodegradable sugar-based resin—sweet.

IECA MEMBER

NEW ZEALAND MADE

0800 485 262
sales@terralana.co.nz
terralana.co.nz

building
wool innovation
for life

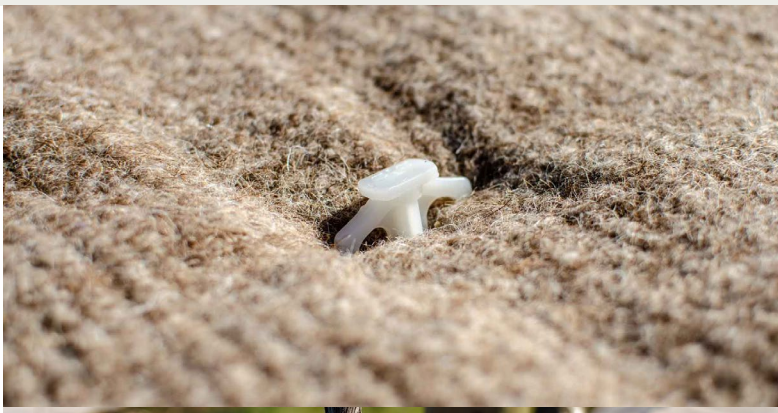
TERRA LANA

SPECIFICATION	DENSITY	LIFETIME	WIDTH	LENGTH	M²/ROLL	CODE
Weed Control	500 gsm	6-12mths	400mm	30m	12m²	DMVR500.400.30

INSTALLATION

Clear area of weeds, grass and obstacles. Good contact with soil is important for optimal weed suppression and allows DagMat to adhere to the ground.

- Loosely lay the matting with a minimum of 100mm overlaps on joins.
- Do not stretch or pull tight (allow for some shrinkage).
- Lay matting around trunks and poles into slits, then closing the slits by pulling gently to create an overlap held by a peg.
- Fix with TerraPegs every 500mm along edges and at any open slit edges.
- Use a cutting blade or industrial scissors to cut insertions for plants or posts.







BIODEGRADABLE FIXING PEGS

- Sugar-based 100% renewable resource
- 2–3 x stronger holding power than steel pins
- Biodegrades in 2–3 years (depending on conditions)
- Install using a steel mallet.

BIODEGRADABLE TerraPegs are manufactured from a sugar-derived bio-resin (ASTM-D6866 and Vincotte Class 4 highest cert.) as a durable peg that biodegrades over time in the ground (ASTM-D6954)—unlike many biodegradable plastics that compost only in facilities at 40-60°C (ASTM D6400).



	LENGTH	LIFETIME	USE
TerraPeg 150	**150** mm	2-3+ yrs	≤750gsm Mallet

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