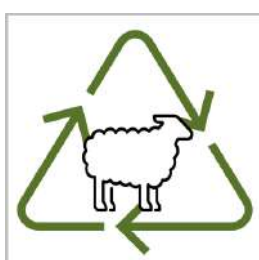
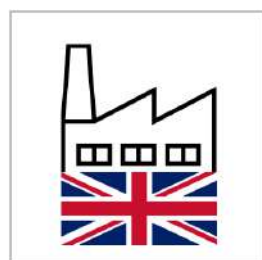


BioWool™ Weed Mat - EzeeHedge Roll Introduction

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The easy way to deliver weed suppression when laying a hedge, the 'EzeeHedge' version of our bio-degradable, all natural, BioWool™ weed matting comes with pre-cut slots to plant through.

Fully biodegradable, the 'EzeeHedge' weed mat rolls are made from unrefined and recycled, ethically-sourced wool and are manufactured in the UK.

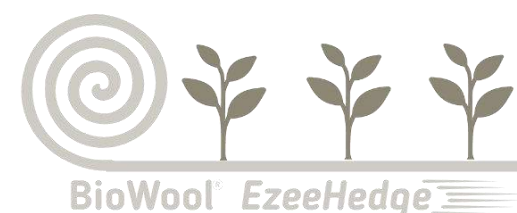
The pre-cut slots are in double-staggered rows, spaced at six plants per meter, speeding up the planting process. Roll out, peg down, then plant through the pre-cut slots. It's that simple.

It means your seedling hedge plants are evenly spaced and competing weeds are suppressed from the moment they are planted (no chemicals involved), giving them the best chance of survival.

BioWool™ weed matting not only suppresses weeds, but protects plant roots from frost, and reduces moisture loss in arid conditions, whilst allowing moisture to pass through in damp conditions.

Benefits:

- Weed suppression
- Temperature control
- Easy to install
- Fully biodegradable



Installation:

- Prepare flattened ground by weeding or strimming prior to installation.
- Roll out matting to desired length.
- Fix tightly into position with pegs or pins.
- Plant through the pre-cut slots (see p3 for installation guide).

Specifications:

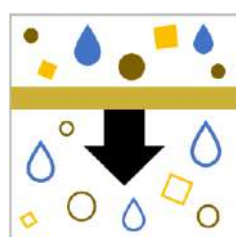
Form	Roll
Colour	Natural
Composition Upper Layer	Wool
Composition Bottom Layer	Woven biodegradable backing
Weight	450gsm
Width	1m
Length	25m
Area Covered	25m ²
Pre-Cut Slit Spacing	Double-staggered row, 6 plants per meter

Opaque	Yes
Water permeable	Yes
Bio degradable	100%
Lifespan	Two to three growing seasons (approx 24 to 36 months depending on weather)
Recyclable	Compostable / organic material

BioWool™ Weed Mat - EzeeHedge Roll Features & Benefits

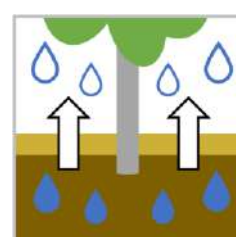
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Plant Welfare



Permeable

Allows air, water and nutrients to pass through to the plant.



Reduced moisture loss

In arid conditions, matting helps retain soil moisture.



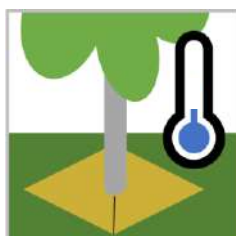
Weed suppression

Suppresses weeds naturally, without the need for chemicals, by preventing light ingress.



Natural deer deterrent

Contains a high level of lanolin, found in sheep wool, which is known to deter deer.



Temperature protection

Provides an insulating layer to protect plant roots against frost.

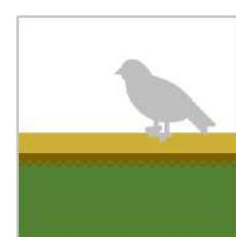


Lifespan



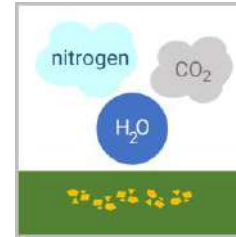
2-3 years protection

Designed to be effective for 2-3 years (24 to 36 months)* before biodegrading into the soil.



Woven backing

Strong, woven, biodegradable backing prevents birds breaking down for nesting material.



Breaks down to natural elements

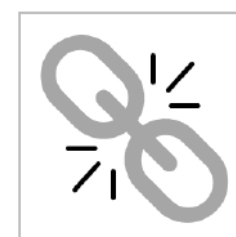
Degrades as H₂O, CO₂, methane and biomass, becoming a form of natural fertiliser.



Fully biodegradable

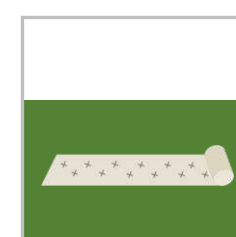
Natural, wool-based, product is fully biodegradable.

Installation



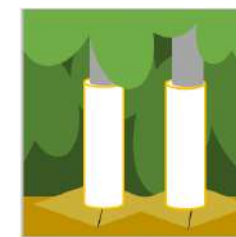
Strong and durable

Layered wool fibre structure, delivers strength and longevity.



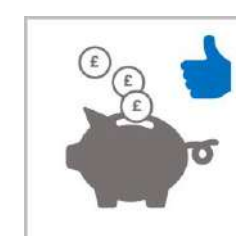
Easy to install

Pre-cut slits in a double staggered row measured at 6 plants per meter intervals.



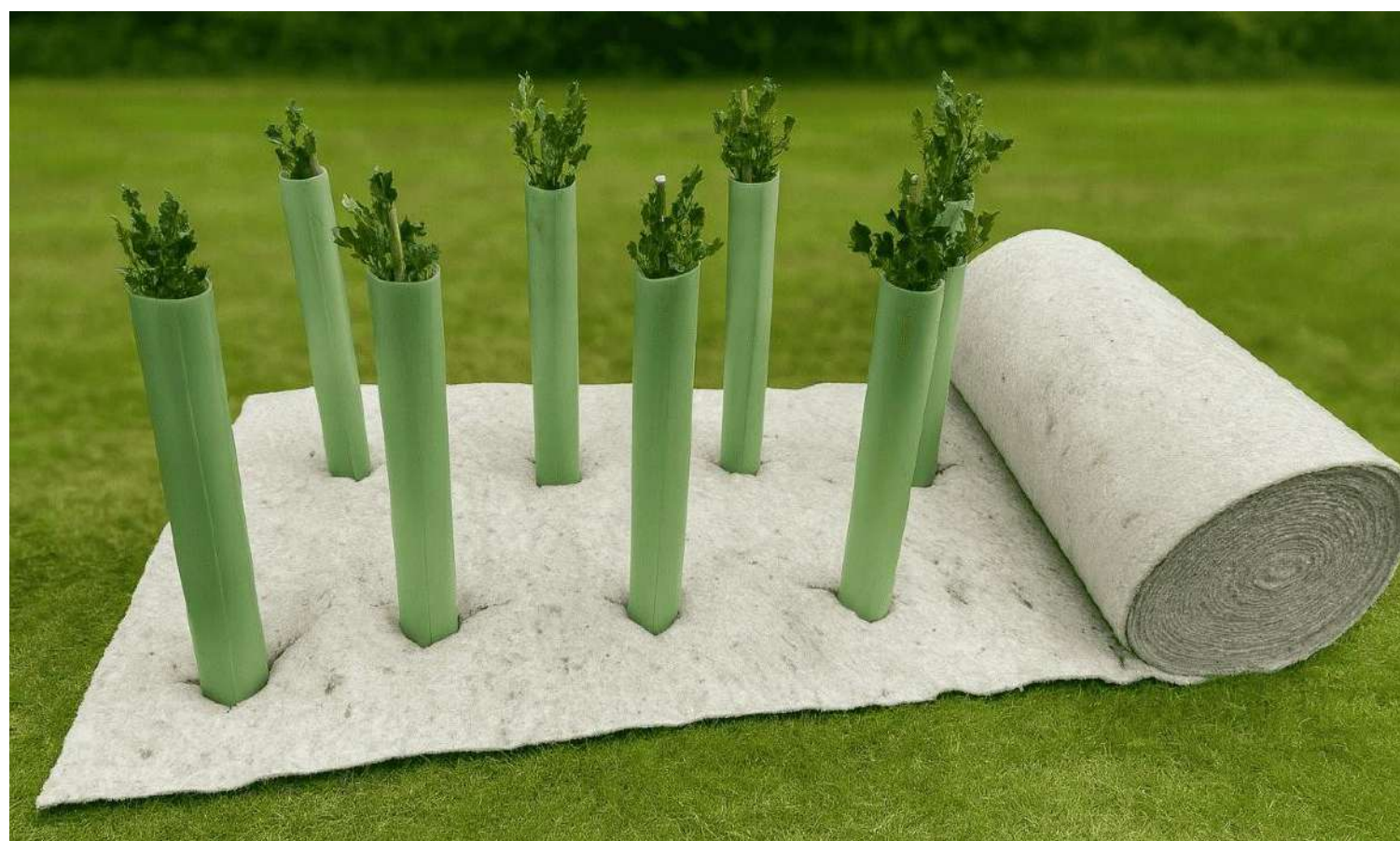
Can be left in situ

Especially useful in overgrown areas.



No removal needed

Save money – no collection or recycling needed.



* Subject to soil type and environmental conditions.

BioWool™ Weed Mat - EzeeHedge Roll Installation

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Fig 1



Fig 2

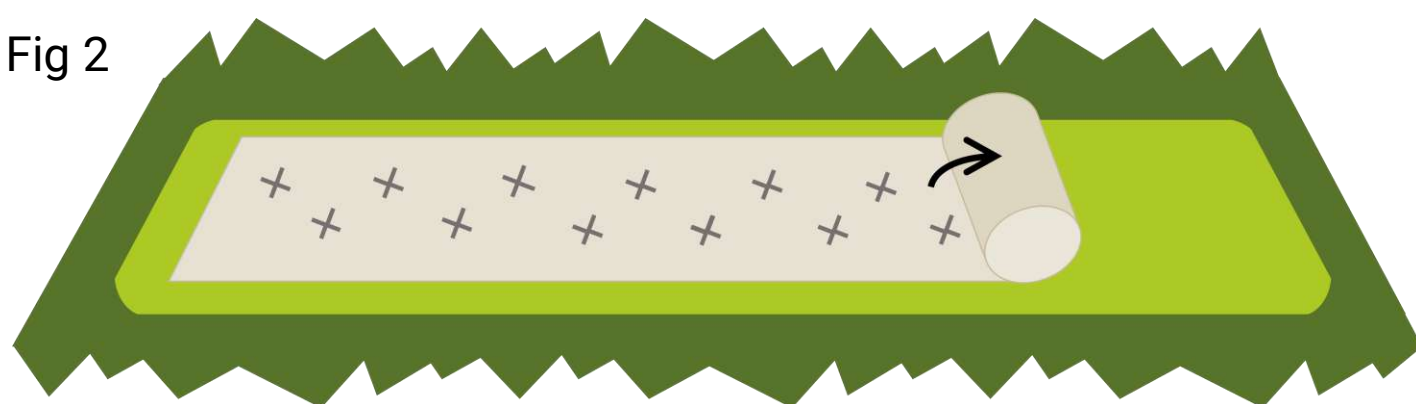


Fig 3

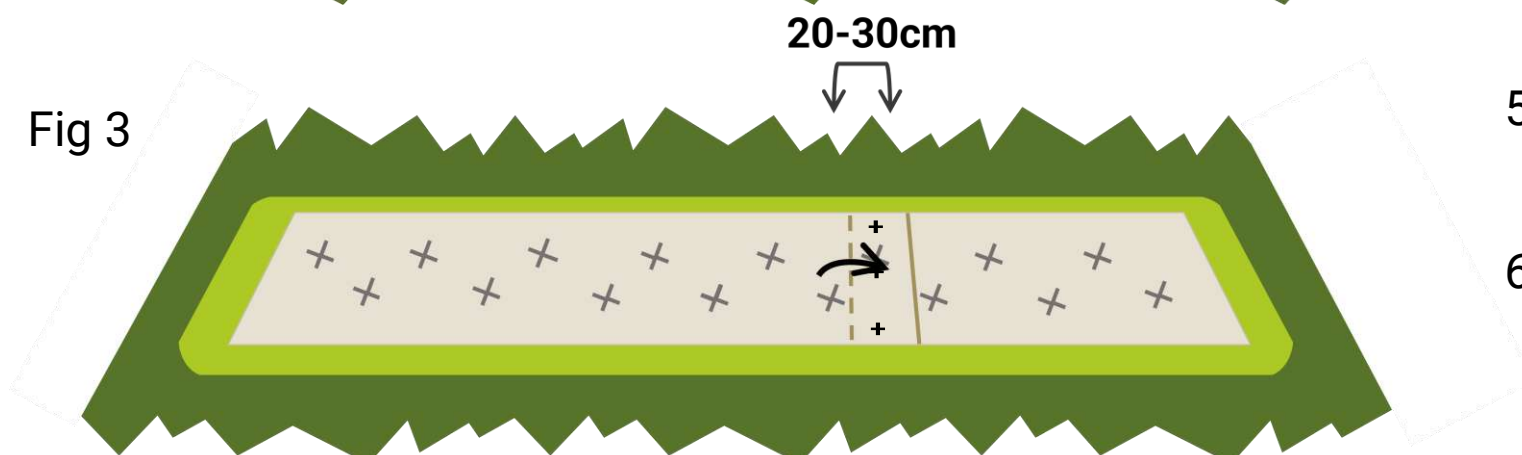


Fig 4

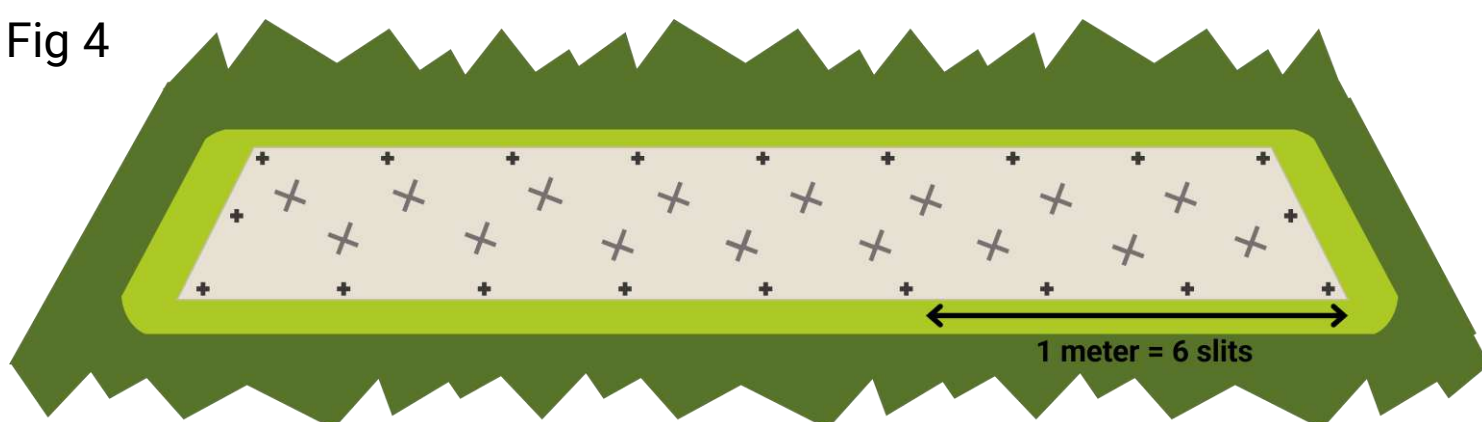
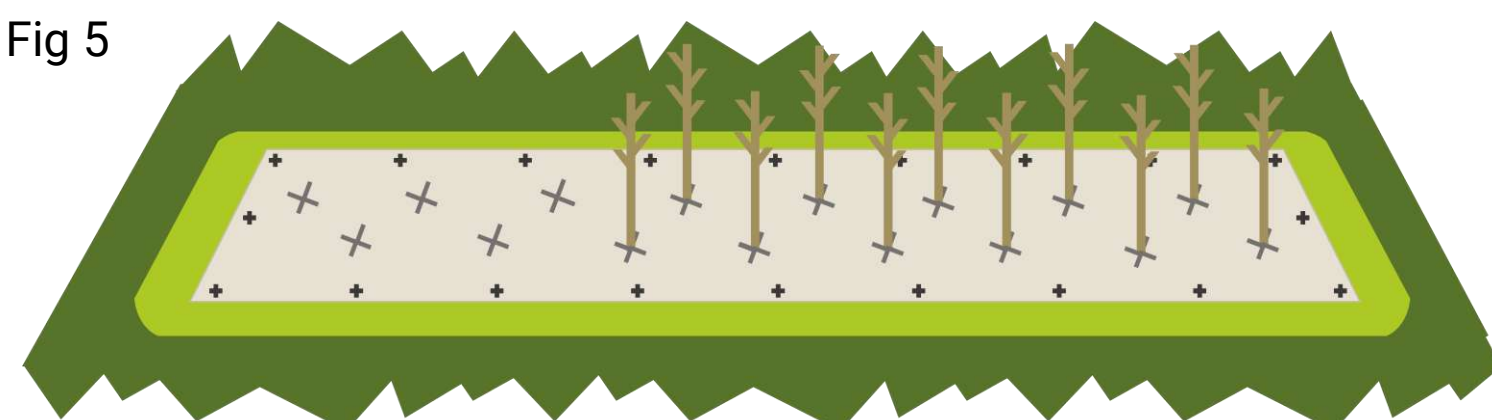


Fig 5



1. It is important to prepare the ground before laying your matting. Ideally weed the area and/or strim to create a flat surface (Fig 1).
2. Place the roll of weed matting at one end of the area you wish to cover and roll out (Fig 2).
3. Should you need to overlap your weed matting, ensure at least 20-30cm overlap and secure with pegs or metal pins, to protect against weeds breaking through (Fig 3).
4. Once laid, fix the edges with pegs or metal pins at 50cm intervals (Fig 4).
5. Fold the corners of the cut slot back (Fig 5A).
6. Plant your seedling (Fig 5B) by digging an appropriate hole for the roots of your seedling, placing the seedling in the hole, then firmly heeling in.
7. Gently push the matting back into place against the stem of the plant (Fig 5C).
8. Install protection (spirals, wraps or tubes) and relevant support (cane or stake).



5A



5B



5C