



EvergreenTM Turf Covers

Germination covers for speeding up seed establishment and grass growth

- Covers for golf, sportsfields, newly sown turf and for bringing turf out of winter dormancy earlier.
- Earlier spring growth in cooler climates.
- Holds moisture and retains heat making the soil much warmer than outside the cover.
- Holds moisture in and prevents ground drying out and therefore requires less water to germinate grass.
- Noticeably quicker to germinate grass in cool temperatures.
- Protects seed from high winds, rain wash out and birds.
- The cover can be cut to fit an area and the edges won't fray after cutting (simply tuck under a pin).
- Lightweight and easy to handle, and won't smother grass.

Covermaster's EvergreenTM turf covers are remarkable in their cool season performance in germinating grass over winter, making existing grass grow out of dormancy (over winter) and for making germination times noticeably faster in spring and autumn.

Evergreen covers also hold valuable moisture in the soil in dry periods saving irrigation water and preventing soil drying out and damaging fledgling seedlings. Being permeable the covers allow air, light and moisture penetration which makes it ideal for new seedlings and over sowing. This "green house" effect warms the soil resulting in earlier root growth and earlier seasonal growth in fringe seasons. The product is made of a permeable woven, translucent polyethylene with a patented lace coating.

Evergreen turf covers are rot resistant and have a 3 or 7 year warranty (depending on the type of cover purchased).

Evergreen covers have a high efficiency factor and convert approximately 15% more heat under the cover.

The turf to stage the world's greatest endeavours.

NEW ZEALAND

03 966 9309 or 09 570 2570

pggwrightsonturf.com

facebook.com/pggwrightsonturf

Available sizes

EvergreenTM covers are available in standard sizes on request. Custom sizes to suit your requirements are available also on request.

PGG Wrightson Turf

Experts from earth to turf