

Polycover is a lightweight permeable fabric crop cover which is UV stabilised and sufficiently permeable to allow water and air to pass through. The fabric weighs 17 gsm, and is available in a range of different roll sizes.



Installation Procedure

- The fabric is laid out over the seeded or cultivated area and pegged or weighted down at the joints. Please bear in mind that **Polycover** is extremely light and must be handled accordingly.
- Joints must be laid in the direction of the prevailing winds.
- Do not irrigate in severe winds as the fabric will tear.
- It may be necessary to alter the tension of the fabric as the crops mature.
- The fabric may be lifted, from time to time, to check the drops for disease.
- After use, store **Polycover** in a dark dry place and protect from rodents.

Benefits

- A micro environment develops beneath the **Polycover** which allows earlier maturing, improved yields and better crop quality.
- Frost damage is significantly reduced which allows for earlier spring planting.
- Sand attrition, caused by wind blowing across the soil surface is reduced, thereby ensuring better survival of seedlings and fewer fill-ins.
- **Polycover** dissipates the force of heavy raindrops.
- Hail damage is reduced with virtually no damage resulting from light hail.
- **Polycover** is a barrier to all flying insects, particularly aphids.
- Birds do not settle on **Polycover**.
- Crop spraying is reduced and dissolved fertilisers will pass through **Polycover**.
- **Polycover** reduced wind speed across the soil surface.
- **Polycover** limits soil capping.
- Excellent germination results are achieved with sensitive seeds.
- Improves plant population.
- **Polycover** limits unwanted seed infestations.

The information contained in this publication is provided in good faith and to the best of our knowledge is true and accurate.
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