









Product	Label Contents	Dimensions (WxH)
ESKER (UK)	5L - Booklet	133x150 • Open: 410 x 150 mm

- **Septoria leaf spot and Glume blotch (*Mycosphaerella graminicola* and *Stagonospora nodorum*):** Treat the crop before the disease is established in the crop. Keep the upper leaves and ear clean by applying between flag leaf emergence (GS 37) and mid flowering (GS65). Where disease pressure is high, a second application may be necessary but note that established disease will be less well controlled. Where resistant strains of *Septoria* leaf blotch occur, control may not be satisfactory.
- **Ear disease complex:** An application after ear emergence up until the end of flowering (GS 59-69) will moderately control *Fusarium* ear blight and reduce the incidence of sooty moulds, giving cleaner brighter ears. This treatment can reduce the *Fusarium* mycotoxin deoxynivalenol (DON) content but the reduction achieved may not be sufficient to fall below the statutory limits on mycotoxin levels in the grain.
- **Crown rust (*Puccinia coronata*):** Apply at the first sign of the disease in the crop. If re-infection occurs after application, apply a second dose 2-3 weeks later but note that control of established infections is likely to be less effective.
- **Leaf blotch (*Rhynchosporium secalis*):** Apply at the first sign of the disease in the spring. If re-infection occurs after application or disease pressure is high, apply a second dose 2-3 weeks later but note that control of established infections is likely to be less effective.
- **Net blotch (*Pyrenophora teres*):** Apply at the first sign of the disease in the spring/early summer. If re-infection occurs after application or disease pressure is high, apply a second dose 2-3 weeks later but note that control of established infections is likely to be less effective.
- **Tan spot (*Pyrenophora tritici-repentis*):** Apply at the first sign of the disease in spring or early summer and repeat if required.
- **Eyespot (*Tapesia spp.*)** An application of ESKER® at the first sign of the disease from leaf sheath erect to 2<sup>nd</sup> node (GS30-32) will give some reduction in the incidence of eyespot.

**Winter and spring oilseed rape:** Apply 1.0 l/ha ESKER® at any stage and, where required, a maximum total dose of 2.0 l/ha can be applied to the crop. All applications must be made at least 56 days before harvest.

#### Oilseed rape diseases:

- **Light leaf spot:** Apply a protective treatment of 1.0 L/ha in autumn/winter (usually late October to early December) prior to disease establishment. If further treatment is required the following spring, apply a second application of 1.0 l/ha from the onset of stem extension.
- **Phoma leaf spot/stem canker:** Apply ESKER® in autumn at the first sign of disease. Repeat application in late autumn/winter, if disease symptoms reoccur.
- **Sclerotinia stem rot (*Sclerotinia sclerotiorum*):** Apply 1.0 L/ha at early - full flower to deposit the spray on the petals.

#### MIXING

Before spraying it is important to check all hoses, filters and nozzles, and to ensure that the sprayer is clean and correctly set to give an even application at the correct volume.

Half fill the spray tank with clean water and start the agitation. Thoroughly shake the pack, add the required quantity of ESKER® and complete the filling of the tank. Agitate the mixture thoroughly before and during spraying. Spray immediately after mixing. Sprayers should be thoroughly cleaned with water and detergent after use, and filters and jets checked for damage and blockages.



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### Compatibility

When applying ESKER® in tank-mixture with other products, follow any instructions as to the order of mixing on any partner product. Where no instructions are given, fully disperse the partner product before adding ESKER®.

### COMPANY ADVISORY INFORMATION

This information is not part of the approved label under Regulation (EC) 1107/2009 but provides additional company advice on the product use.

### CONDITIONS OF SUPPLY

All goods supplied by us are of high grade and we believe them to be suitable but, as we cannot exercise control over their storage, handling, mixing or use or the weather conditions before, during and after application which may affect the performance of the goods, all conditions and warranties, statutory or otherwise, as to the quality or fitness for any purpose of our goods are excluded and no responsibility will be accepted by us or re-sellers for any failure in performance, damage or injury whatsoever arising from their storage, handling, application or use. These conditions cannot be varied by our staff or agents whether or not they supervise or assist in the use of such goods.

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