



IntraFol Product

Mixing Instructions:

This product is widely compatible with other chemicals and will disperse in water with a little agitation. If using as part of a crop spray programme, follow the sequence.

1. Water
2. Product
3. Pesticide

To test physical compatibility mix the products in the ratios to be used in a small container before performing the operation in the spray tank. For best results spray when crop is in an actively growing state. During hot weather spray early morning or late evening. This product is manufactured to a high quality specification, any residue is readily dispersible, rinse bottle with water and add to spray tank.

Application Rate:

For general nutrition purposes or for relieving stress conditions in plants
- Use at rates of 5 - 10 l/ha

For substituting for soil applied nitrogen.
- 30 l/ha of Intrafol for every 10 kg/ha reduction in soil applied N

For boosting protein levels in wheat.
- Use at rates of 20-50 l/ha - at growth stage 69-75.

Water Rate:

Spray in a minimum of 200 l/ha of water.

Conditions of Supply:

All goods supplied by us are of high quality and we believe them to be suitable, but as we cannot exercise control over their storage, handling, mixing at use or of the weather conditions before during and after applications 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 at use. These conditions cannot be varied by our staff or agents whether or not they supervise or assist in the use of such goods.

Precautions / Storage:

Keep out of reach of children, avoid contact with skin, eyes or clothing. Wash exposed area with copious amounts of water. If after contact, irritation occurs seek medical advice. Do not breath spray. Keep unused liquid in original container. Store away from children, pets, livestock and foodstuffs. Rinse equipment after use. Freezing temperature : 0.C