



### **MODIWET: NO. 1 WETTING AGENT**

MODIWET is a unique anionic surfactant from a different chemical group as other surfactants normally found in the agricultural and horticultural market. MODIWET has excellent wetting and spreading capabilities that are similar to those of trisiloxane superspreaders. MODIWET can be used as a wetting agent in peat to increase the water holding capacity. MODIWET can also be used as a tank-mix adjuvant to increase deposition and retention of crop protection spray liquid.

### **ADVANTAGES OF MODIWET**

- Optimises the activity of pesticides
- Improves deposition, retention and distribution, even on waxy/hairy leaf surfaces
- Shortens drying time of crop after spraying.
- Improves uptake of (local) systemic and translaminar pesticides
- Lowers amount of spray liquid needed
- Less or no visual residue
- Low foaming
- Good biodegradability in water

### **USES**

As a wetting agent to improve water holding capacity peat.  
As a tank-mix adjuvant for use in a variety of horticultural and agricultural crops.

### **DOSAGE**

For use in peat: 50 – 100ml of MODIWET in 5 liters of water (use in 1 m<sup>3</sup> of peat)

As a tank-mix adjuvant: 0,0075 – 0,1% (7,5 – 12,5 ml in 100 liters of water) depending on combination of pesticides, crop and spray volume.

### **DISCLAIMER**

Our MODIWET user advice, both oral and written, is based on the best knowledge at the moment. The most recent advice and tests are on our website. However, it is not possible for us, based on this notice, to accept liability for use, as we cannot control various factors during storage, transport, application and use of products delivered by us. Read and follow the instructions on the packaging before use.

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### **PREPARATION OF SPRAY LIQUID**

Prepare the spray liquid completely  
Mix the needed amount of DELICATE into the spray liquid

### **STORAGE**

The shelf life of MODIWET is 12 months provided it is stored in a dark and dry place and properly closed once opened. Avoid large fluctuations of temperature and extreme temperature conditions.