

OILSEED EXTRA – USER GUIDE 2008

To help achieve the maximum benefit from your Oilseed Extra we have produced the following guidelines.

WHAT IS IT?

OILSEED EXTRA is a concentrated and stabilised foliar nitrogen solution containing 20% N (w/v) + MgO, Cu, Mo, Mn, Zn, Biostimulant, uptake enhancer and stabiliser

USER GUIDELINES:

Application rate: The optimum application rate is 100l/ha Oilseed Extra diluted in 100l/ha of water.

Application pressure: Use conventional nozzles and sufficient pressure to give a fine to medium droplet size. You are aiming for the product to dry on the crop.

Weather conditions: An Early morning application is best. Approximately 75% of the product is absorbed by the plant during the first 12 hours following application. The balance is absorbed over the next 12 hours. For complete uptake, 24 hours of dry weather is normally required following application. In difficult weather conditions you can increase the application rate to 135l/ha of Oilseed Extra which would ensure the required level of nutrients are taken up within 12 hours.

Timing: Trials have shown that the optimum timing for the application of Oilseed Extra is **AFTER FULL FLOWERING** (GS 5.1; 1st pod 30mm length), avoid applying with planned Sclerotinia sprays as this is either too early for the Oilseed Extra or too late for the Sclerotinia spray.

Tank-mixing: Oilseed Extra is physically compatible with a wide range of fungicides and insecticides and most of the Omex foliar range.

Fungicides: Filan, Priori Extra, Proline, Amistar, Compass, Charisma, Ronilan, Caramba

Insecticides: Contest, Minuet, Mavrik,