

ADDITIONAL USES

Most Micro may now be used on Combining Peas and on Forage Maize Under Plastic

IMPORTANT INFORMATION FOR USE ONLY AS AN AGRICULTURAL HERBICIDE				
Crops	Maximum individual dose: (L/hectare)	Maximum number of treatments per crop	Latest time of application	Aquatic buffer zone distance (m)
Spring barley, potatoes, combining peas and sunflower	3.6 L/ha	1	Pre-crop emergence	5
Forage maize (grown under temporary plastic mulch)	4.0 L/ha	1	Pre-crop emergence	5
READ THE LABEL BEFORE USE. USING THIS PRODUCT IN A MANNER THAT IS INCONSISTENT WITH THE LABEL MAY BE AN OFFENCE. FOLLOW CODE OF PRACTICE FOR USING PLANT PROTECTION PRODUCTS				

Combining Peas	
Rate	3.6 l/ha
Water volume	200 litres/hectare.
Timing	Apply as soon as possible after sowing and final seedbed cultivation, before crop and weed emergence.
Seedbed	Consolidate seedbeds after drilling to provide a firm level soil. Seed should be drilled so that after seedbed consolidation it is covered by a minimum of 2.5cm of settled soil.
Notes	Do not apply if the plumule is less than 13mm from the soil surface. Due to risk of dry soils, do not apply Most Micro alone after the end of March (mid-April in Scotland) unless rainfall is imminent. Soil types: All types except gravelly soils.

Forage Maize, Forage maize grown under temporary plastic mulch	
Rate	4.0 l/ha
Water volume	200 litres/hectare.
Timing	Pre-emergence to before 4 th leaf of the crop.
Notes	Do not use on Sweetcorn or Maize grown for seed. Seed must be covered by a minimum of 5cm of settled soil. The use of MOST MICRO may affect the full development of crown roots which function only to anchor the plant. This has no effect on the yield of maize. If application is followed by a period of dry conditions or in situations where very heavy populations occur, a sequence of MOST MICRO and a product applied post-emergence may be necessary. Apply to forage maize pre-emergence of the crop and before the temporary plastic mulch is put in place.