

Weed control in the beet crop is critical if the crop is to establish well and not become quickly overrun by weeds. Many of the key weeds germinate rapidly and can quickly outcompete the beet seedlings, causing loss of vigour and ultimately loss of yield.

## Key Benefits

- **Control of a wide spectrum of broad leaf weeds including Cleavers, Knotgrass and Fathen**
- **Control of important grasses such as Blackgrass and Annual Meadow Grass**
- **Suppression of Couch grass**
- **Compatible with a range of other herbicides for complete weed control**
- **Approved for application, pre or post-emergence, for flexibility**

### Summary of Directions for use

(please read the full label before use)

- Apply pre or post emergence but before the beet crop meets in the rows
- Maximum total dose 2l/ha (1/ha in grassland)
- Maximum individual dose 2l/ha (1 l/ha in three years in grassland)

### Best Use

- KEEPER is best applied in moist soil conditions although it is less affected by soil moisture than other residual products
- Best overall control is obtained from applications to small weeds
- For post emergence control use in mixture with an approved formulation of phenmedipham

*Keeper contains ethofumesate.  
Always read the label: use pesticides safely.*

Contains  
500 g/l ethofumesate  
as a suspension  
concentrate

**KEEPER is a residual herbicide with some contact activity for the control of a wide range of grass and broad-leaf weeds in sugar beet, fodder beet mangels and red beet. Also in grassland seed crops and amenity grassland.**