

💧 **Pack Size** - 1000 litres, also available in bulk

Analysis	w/w	w/v
Total N	28.0%	35.0%
Urea N	11.5%	14.5%
Methylene Urea	16.5%	20.5%

## 💧 Directions for Use

Use Folex MU 35 on crops that require continual supply of foliar applied N to achieve optimum yield performance. Folex MU 35 is particularly useful where soil applied N has not been used efficiently or conditions prevented timely application. Best results are achieved with early morning or late evening application, when nitrogen is readily absorbed and utilised by the crop.

Apply 20 – 25 L/ha, in 200-250 L/ha water, to make a 10% spray solution.

The spray tank should be filled with half the required water. Measure the required amount of Folex MU 35 and add to the tank whilst maintaining constant agitation.

Add the remaining water and spray.

Crop	Timing	Rate L/ha	Comments
Cereals	GS30-39	20-25	Use the higher dose as a single application or repeat lower dose as required
Oilseed Rape	Yellow Bud to full petal fall	25	Repeat as required
Maize	From 6 to 8 leaves	20-25	Use the higher dose as a single application or repeat lower dose as required
Other Crops	As Required	20-25	

## 💧 Notes

Do not tank mix with plant protection products if the crop is showing deficiency symptoms, is under stress, or in adverse weather conditions.

Folex MU 35 is physically compatible with most fungicides and insecticides. However, it is recommended samples are tank mixed and checked for compatibility prior to filling the sprayer.