

Driftex



Tank mix additive to reduce spray drift

For Use With

- Knockdown herbicides
For under row weed control

Characteristics

- Special formulation of Canola oil and optimum surfactants

Use Rate

- 250 - 500ml/100L to reduce drift
- Compatible with a wide range of pesticides

How Driftex Works

- Spray nozzles produce a spectrum of spray droplets ranging in size from 50 micron (fog) to 600 micron (rain).
- Spray drift is caused by the droplets less than 100 micron in size.
- Driftex narrows the droplet spectrum around 100 - 300 micron - Optimum droplet size for pesticidal efficacy by improved droplet retention.
- Clearly Driftex is the most effective additive for the minimisation of spray drift.

NB: Measurements carried out at the wind tunnel at Long Ashton Research Station in England have proven that Driftex significantly reduces the proportion of spray volume that is less than 100 micron in size and therefore significantly reduces spray drift

Pack Sizes

- 1 Litre
- 5 Litres
- 20 Litres