

driftex

FORMULATED VEGETABLE OIL ADJUVANT

- Tank mix additive to reduce spray drift
- Driftex is a carefully formulated specialty tank mix additive that helps to minimise spray drift from boom spray applications
- Driftex is based on a combination of refined Canola oil & a high level of optimised nonionic surfactant
- Driftex has been extensively tested & shown to significantly reduce the proportion of spray volume that is prone to spray drift
- Compatibility & efficacy trials have shown that Driftex is safe to use with a wide range of herbicides, fungicides & insecticides & in many cases helps to improve pesticide performance
- Typical use rate varies between 0.25 - 0.5L/100L to reduce drift
- 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 & therefore significantly reduces spray drift
- The rate of Driftex is directly related to the water volume, not the size of the treated area

Directions for use

<i>Situation</i>	<i>Knapsack</i>	<i>per 100 L</i>
Drift reduction of pesticide spray	2.5 - 5mL/L	250mL - 500mL
Improved rainfastness & pesticide deposition	10mL/L	1 L



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