Dow AgroSciences

Solutions for the Growing World

Uptake™

SPRAYING OIL

OVERVIEW

Spray additives improve the spreading and wetting of pesticides on plant surfaces. This increases the efficacy of your product, which has been shown, in the case of Uptake™ Spraying Oil, to equate to a statistically significant increase in crop yield.

Dow AgroSciences has conducted research since the early 1990s to develop Uptake Spraying Oil as a premier adjuvant for use with a wide range of herbicides and fungicides. The composition of Uptake allows it to be commonly used at 500mL/100L, whilst other spray adjuvants must be applied at higher rates to give equivalent results.

Dow AgroSciences only uses premium quality ingredients in Uptake Spraying Oil. This ensures product efficacy and crop safety for labelled uses. We will not compromise the efficacy or safety of products by use of cheaper ingredients. When conditions are ideal, you may be able to 'get away' with using lesser quality adjuvants without compromising your tank-mix. However, in-crop sprays and particularly those where the crop may be under stress and during cold snaps, other oils and wetters can either damage or kill your crop, or turn your spray mix into jelly. Dow AgroSciences includes proprietary patent-protected constitiuents to ensure this does not happen with Uptake Spraying Oil.

Key points

- Uptake Spraying Oil is a proprietary blend that offers superior performance with regard to crop safety, tank mix compatibility, and herbicide performance
- Research and Development continues to expand Uptake Spraying Oil's uses
- Uptake Spraying Oil's effective, recommended use rate is 0.5% versus 1% rate of other oils
- There are NO copies of Uptake Spraying Oil on the market

Uptake Spraying Oil is compatible with a wide range of herbicides including, but not limited to:

Achieve® WG Herbicide, Aramo® Herbicide, atrazine, Axial® Herbicide, Barnstorm™ Herbicide, Broadstrike™ Herbicide, bromoxynil, bromoxynil/MCPA, Cadence® Herbicide, Conclude™ Herbicide, Decision® Herbicide, Eclipse® Herbicide, Goal™ Herbicide, Grazon™ Extra Herbicide, Hotshot™ Herbicide, Lontrel Advanced™ Herbicide, Lontrel™ 750 SG Herbicide, LVE MCPA 600 Herbicide, Canvas™ 750 Selective Herbicide, Select® Herbicide, simazine, Status® Herbicide, Starane™ Advanced Herbicide, Targa® Herbicide, Topik® 240EC Herbicide, Tordon™ 242 Herbicide, Tordon™ 75-D Herbicide, Torpedo™ Herbicide, Verdict™ 520 Herbicide.

Uptake Spraying Oil is compatible with the following fungicides, including:

Indar™ Fungicide, Propimax™ Fungicide, flutriafol, triadimefon and tebuconazole.

Although at face value Uptake Spraying Oil may appear to be a more expensive oil, on a cost per hectare basis, this is not necessarily the case. Although other labels do allow application at half a litre per hectare, to achieve a similar result to Uptake Spraying Oil, common practice is to use 1 litre per hectare, making these options actually more expensive on a per hectare basis.

Dow AgroSciences is committed to providing quality solutions backed by world-class corporate stewardship and experienced field support. Uptake Spraying Oil is available exclusively from Dow AgroSciences Australia and evidences the company's ongoing commitment to provide Australian agriculture with reliable and quality cropping solutions.

For more information contact your local Dow AgroSciences representive on TOLL FREE 1800 700 096 or visit www.dowagrosciences.com.au



Confidence in a drum

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