

Description

KWD Anti Foam is a concentrated silicone-based antifoam agent formulated to prevent foam formation and rapidly collapse existing foam in a wide range of liquid formulations and process applications. It helps improve mixing, filling and spraying operations by reducing excessive foaming in tanks, hoses, spray equipment and other liquid handling systems. Suitable for use with agricultural sprays, fertilisers, pesticides, detergents and other liquid formulations where foam suppression is required, KWD Anti Foam helps improve spray calibration and product measurement while reducing product loss caused by excessive foam. Free from hazardous ingredients, KWD Anti Foam minimises foaming without affecting the performance of compatible products when used as directed. Suitable for agricultural, horticultural, commercial and industrial applications, it provides reliable foam control wherever excessive foaming can affect mixing, filling or liquid transfer processes.

KWD ANTI FOAM

Defoaming Liquid

Features & Benefits

- Inhibits foam formation
- Reduces product wastage
- Prevents equipment damage

For Use On

Agricultural or industrial chemical mixes that require foam suppression.

Directions for Use

Shake well before use
 Pre-treatment: 150ml - 250ml per 1,000L
 Agricultural spray tanks: 20ml per 1,000L
 High agitation situations: 1L per 1,000L



Technical Information

Appearance: Milky White Liquid
Odour: Mild Odour
Solubility in Water: Miscible in all proportions

Available Sizes: 1L | 5L | 20L | 200L | 1000L (IBC)

pH: N/A
Specific Gravity: 1.02



Safety

Keep out of reach of children. Avoid contact with eyes.
 For further Safety and First Aid Information, please refer to the applicable SDS available on our website.
 All information pertains to the **correct use** case.
 Kleen West Distributors takes no responsibility for injury, illness and/or damage of any kind if this product is not used in accordance with its designated use including but not limited to correct mixing, correct usage and any and all modifications to this product.