

Bubble Buster®

Reg. Nr. L10253, Wet Nr. 36 van 1947

An emulsion, for use as an anti-foaming or defoaming agent for the suppression of foam in the spray tank.

What is Bubble Buster® :

Active ingredients	Polydimethyl siloxane, Dimethyl siloxane 100 g/l
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Bubble Buster® is an emulsion anti-foaming or defoaming agent for the suppression of foam in agrochemical spray tank mixtures.

Benefits of Bubble Buster® :

- No delays due to foam formation during the spray tank filling process.
- **Bubble Buster®** is ideal to use with high foaming formulations e.g. high surfactant to glyphosate formulations.
- **Bubble Buster®** is an easy flowing liquid, no granules that clog openings of containers.
- **Bubble Buster®** is easy to dose with just a few squirts from the container into the spray tank mixture.
- **Bubble Buster®** is cost-effective due to small quantities required.
- **Bubble Buster®** does not alter the volume of water in the tank due to small quantities required.

How to apply Bubble Buster® :

- Always refer to labels of all agrochemical products that will be used in a tank mixture with **Bubble Buster®**.
- Shake well before use.
- Apply 1 to 2 squirts of **Bubble Buster®** prior to, or after, the formation of problematic foam.
- An additional squirt of **Bubble Buster®** can be added if foam formation persists.

Where to use Bubble Buster® :

- **Bubble Buster®** performs best with formulations that tend to cause excessive foam in the spray tank when surfactants and emulsified agrochemicals are used in the spray mixture.
- The formation of foam or a foam layer can be suppressed and reduced by using a small amount of **Bubble Buster®**.
- **Bubble Buster®** can be added preventively to mixtures that are known for foaming.
- **Bubble Buster®** can alternatively, be added to the spray mixture after the formation of problematic foam.
- Apply 20 ml **Bubble Buster®** per 100 l water (or spray mixture) prior to, or after, the formation of problematic foam in the spray tank.



*See label for further instructions and information.