

FLAT-OUTTM

Antifoaming and Defoaming Agent

High levels of foam are a serious detriment to the efficiency of both spraying and cleaning operations. Use of an effective defoamer will reduce pump activation, increase spray efficiency, eliminate solution carryover or spillage, reduce cleaning time and improve rinsing. Foam build-up costs you money in wasted mixing and calibration time and loss of expensive chemicals. Plus foam presents hazards to operators while mixing pesticides.

Flat-Out silicone base defoamer is the low-cost answer to tough foam problems. Just a small amount added to the spray mixture will effectively prevent foam from forming in most agricultural chemical solutions – including traditional and new glyphosate formulations, as well as other water and oil spray mixtures. And the concentrated de-foaming agents in *Flat-Out* will eliminate existing foam quickly.

Features & Benefits

- ✓ **Effective – prevents foam from occurring or quick knockdown of existing foam**
- ✓ **Eliminates foam overflow – less waste & less exposure to pesticides contained in foam**
- ✓ **Cost effective – simply squirt a little amount (about 5 mL / 1000 L) and foam disappears quickly**
- ✓ **Highly efficient – reduces mixing time, leading to more accurate metering and filling**
- ✓ **Broad spectrum – use with water or oil based pesticide & fertilizer mixtures, including glyphosate**
- ✓ **Multi use – Designed for use in spraying operations and subsequent cleaning**

