



Eliminate Foam Faster and Keep It Away Longer with a Single Application

Momentive's high-performance SAG* antifoam products are designed to knock down foam fast and keep it controlled longer. One tank treatment with a SAG antifoam provides powerful, long-lasting foam suppression—allowing more time to spray and less hassle from foam.

LONG-LASTING FOAM CONTROL
FROM A SINGLE TREATMENT

POWERFUL DEFOAMING ACROSS A
BROAD RANGE OF FORMULATIONS

WORKS WITH BOTH WATER- AND
OIL-BASED FORMULATIONS

HIGH DISPERSIBILITY



FAST
KNOCK DOWN

From the Industry Experts, SAG* Antifoams Work as Hard as You Do

Developed by the makers of Silwet* products—the industry standard super spreader for more than 35 years—SAG antifoams can quickly and effectively eliminate foam and keep it away longer with just one tank application.



Key Features and Typical Benefits

- Extremely long-lasting foam control
- Treat more tanks per bottle than conventional antifoams
- Works with both water- and oil-based formulations
- Remains compatible and stable in most formulations
- High dispersibility
- Wide range of application formats



Good ●
Better ●●
Excellent ●●●
Exceptional ●●●●

Product	Dose Rates	Mix Compatibility			Performance			Productivity		Sustainability
		Aqueous Formulations	Non-Aqueous Formulations	Tank-Side Addition	Defoaming	Durability	Range of Use †††	Dispersability	Low Dosage	Regulatory Status
SAG 1572 Antifoam Emulsion	0.01 - 0.5% formulation [†] / 0.5 - 50 ppm tank side	Yes	No	Yes	●●●●	●●●●	●●●●	●●●●	●●●●	40 CFR§180.920
SAG 1538 Antifoam Compound	0.01-0.2%	Limited	Yes	No	●●●●	●●●●	●●●●		●●●●	40 CFR§180.910
SAG 1599 Antifoam Compound	0.005-0.2%	Limited	Yes	No	●●●●	●●●●	●●●		●●●●	40 CFR§180.910
SAG 10 Antifoam Emulsion	0.25-1.0% formulation [†] / 20 - 200 ppm tank side	Yes	No	Yes	●●	●	●●	●●	●●	40 CFR§180.910, 40 CFR§180.920 ^{†††} , 40 CFR§180.930
SAG 30 Antifoam Emulsion	0.1 - 0.5% formulation [†] / 100 ppm tank side	Yes	No	Yes	●●●	●	●●	●●	●●	40 CFR§180.910, 40 CFR§180.930
SAG 100 Antifoam Compound	0.1-0.5%	No	Yes	No	●●●	●●●	●●●		●●	40 CFR§180.960
SAG 47 Antifoam Compound	0.1-0.5%	No	Yes	No	●●●	●●●	●●●		●●	40 CFR§180.960, OMRI LISTED, 21 FR§173.340 ^{††}
Antifoam OR-10 Emulsion	0.25 - 1.0% formulation [†] / 5 - 100 ppm tank side	Yes	No	Yes	●●●	●	●●	●●	●●	40 CFR§180.910, OMRI LISTED, 21 CFR§173.340 ^{††}
Antifoam OR-90 Compound	0.05-0.5%	No	Yes	No	●●●	●●●	●●●		●●	40 CFR§180.960, OMRI LISTED, 21 FR§173.340 ^{††}
SAG 1529 Antifoam Concentrate	0.1-0.5%	Yes	No	No	●●●	●●	●●●	●●●	●●●	40 CFR§180.910
SAG 471 Antifoam Concentrate	10-200 ppm in process liquid	Fermentation Processes			●●●	●●	●	●●●	●●●	40 CFR§180.910
SAG 5693 Antifoam Concentrate	10-200 ppm in process liquid	Fermentation Processes			●●●	●●	●	●●●	●●●	21 CFR§173.340 ^{††} , OMRI LISTED

†Recommended concentration range for when foam control of the fully-diluted product is desired. If foam control is only needed during downpacking, much lower concentrations will be effective.
 †† Compositionally compliant with 21 CFR 173.340 and may be considered for use as a defoaming agent in processing foods in accordance with the conditions specified and limitations imposed by this regulation.
 ††† Limited to no more than 16.67% in the final pesticide formulation.
 †††† Range of use = defoaming across a broad range of formulations.