

# SAG™ TS SILICONE ANTIFOAM EMULSION

DURABLE, RELIABLE FOAM CONTROL

## HELP MANAGE FOAM FOR LONGER BEFORE IT IMPACTS YOUR PROCESS!

In industrial processes, foam is more than a trouble: it can disrupt production, reduce efficiency, and compromise product quality. Whether it leads to overflow, slows down operations, or requires repeated interventions, uncontrolled foam can add **cost and process complexity**. What is needed is not just an antifoam, but a solution that continues to perform over time under real operating conditions.

SAG™ TS is a high-efficiency silicone antifoam emulsion specifically designed to deliver **rapid foam knockdown combined with long-lasting durability**, supporting consistent results in diverse formulations. Its formulation is intended to maintain performance over extended processing times, which may help reduce re-foaming and limit the need for repeated dosing.

Compared to conventional silicone antifoam emulsions, SAG™ TS silicone antifoam emulsion is engineered for **enhanced persistence in the system**, supporting more consistent foam control rather than short-term suppression only. This durability can be particularly valuable in processes where foam tends to recur or where continuous operation is required.

## KEY FEATURES AND TYPICAL BENEFITS

- Excellent foam control in a wide variety of applications
- Easy to disperse
- Stable over a broad range of pH, temperature, and shear conditions
- Long-term effectiveness (durability)

## BUILT FOR REAL-WORLD CONDITIONS

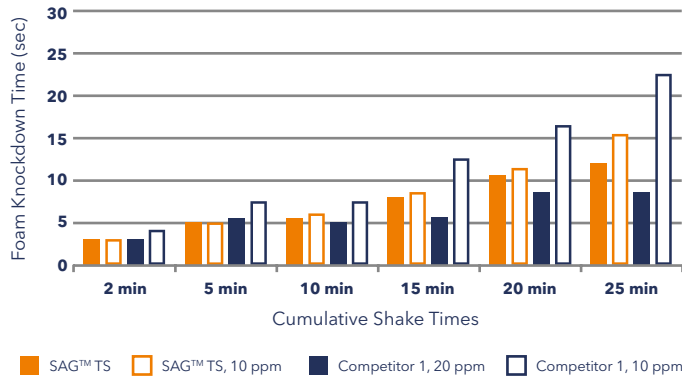
SAG™ TS silicone antifoam emulsion is a white, opaque liquid with medium viscosity, easy to incorporate into water-based systems and to be added directly without pre-dilution. When properly dispersed with moderate agitation, it can provide stable and effective foam control even under varying pH, temperature, and shear conditions.

Its **durable performance** can support smoother operations, improved throughput, and more stable process conditions over time.

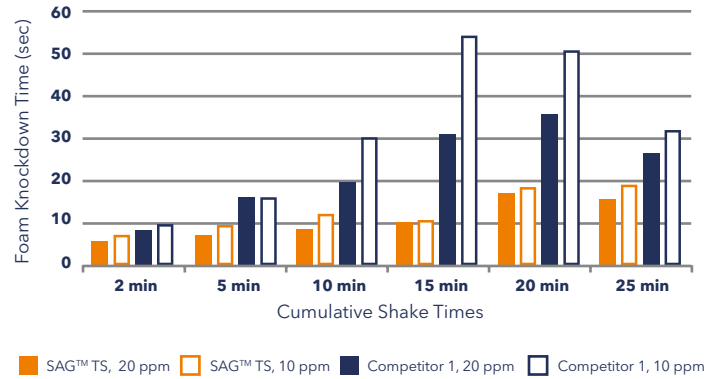
Typical use levels range from 20 to 200 ppm, depending on the application and system conditions.

## PERFORMANCE COMPARISON

Knockdown time in shake test, commercial MWF A, 7% in DI



Knockdown time in shake test, commercial MWF B, 5% in DI



Lab data; actual results may vary. Lab data should not be relied upon to create product specification.

## PROVEN ACROSS MULTIPLE INDUSTRIES



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