

TRAMFLOC, INC.

6046 FM 2920 Road, Spring, TX 77379 Voice: 888-929-8973 Fax: 480-383-6895

TRAMFLOC® 1147 SILICONE ANTIFOAM

TRAMFLOC® 1147 is a highly efficient 33% active silicone antifoam, which is active over a wide range of pH. The product is best suited for industrial applications where foaming occurs at high temperatures and in highly alkaline systems and for controlling chemically induced foam, particularly that generated by surfactants.. It is not intended for direct food addition. Product is effective in CIP solutions and is stable in autoclaving.

TRAMFLOC® 1147 is formulated to comply with the Code of Federal Regulations Title 21, Sections 176.170, 176.180, 173.340 and 176.210. Tramfloc® 1147 is certified Kosher, Halal and Pareve.

TRAMFLOC® 1147 performs well in agricultural sprays, herbicides, metal-working fluids, and paper pulping. TRAMFLOC® 1147 performs especially effectively in effluent applications, even when the waste stream changes in composition. TRAMFLOC® 1147 is non-toxic to aquatic plants and animals.

TYPICAL PROPERTIES:

Specific Gravity at 25° C	0.99
Density	8.27 Lbs./Gallon
Freezing Point	32° F
Solubility	Dispersible in water

This formulation is temperature sensitive. They must be stored between 32° F - 140° F.

TRAMFLOC® 1147 is packaged in the following containers. 55-gallon non-returnable plastic drums weighing 440#, IBC's weighing 2,600#, tank wagons and tank cars.

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