



Optify[®] Act-D-Foam

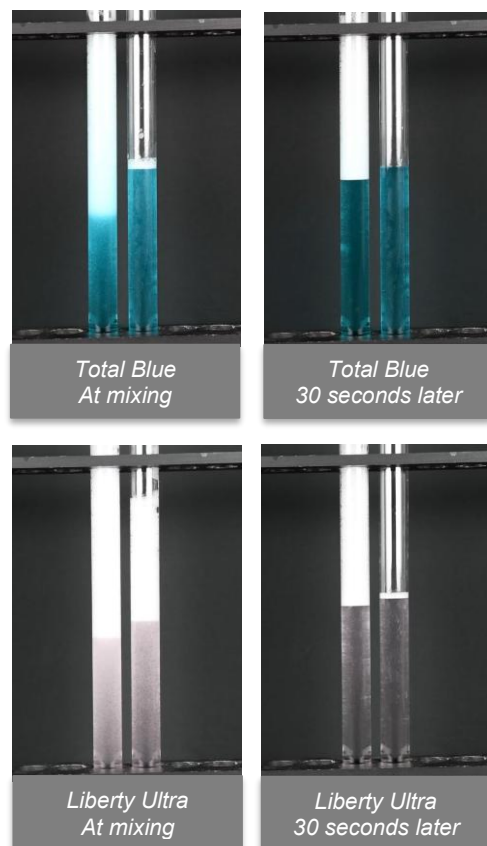
Dual-Action Non-ionic Surfactant + Defoam/Antifoam Agents

Optify ACT-D-FOAM is a high-performing non-ionic surfactant activator with robust defoam/antifoam agents that is designed to improve spray coverage while actively reducing foam in tanks. Optify ACT-D-FOAM can be used for any application that could benefit from a nonionic surfactant and helps simplify mixing across a wide range of applications.

FEATURES AND BENEFITS

- Dual-action surfactant + defoam/antifoam agents for clean, efficient applications
- Defoam/antifoam agents quickly knock down foam in the tank to help improve fill speed and reduce downtime
- Non-ionic surfactant component helps enhance spray coverage and wetting for consistent performance
- Formulation is free of nonylphenol ethoxylates (or NPEs)
- Compatible across a wide variety of herbicides, insecticides, fungicides and other crop inputs

Visual example in simulated environment



REGION
All



USE RATE
32 to 64 oz per 100 gal or
0.25% to 0.5% v/v



PACK SIZES
2 x 2.5 gal case
265 gal tote



TANK MIX
Herbicide
Fungicide
Insecticide
Other crop inputs

Scan to see Optify Act-D-Foam in action.



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