



## Ultra Anti-Foam: Concentrated Defoamant

### Applications:

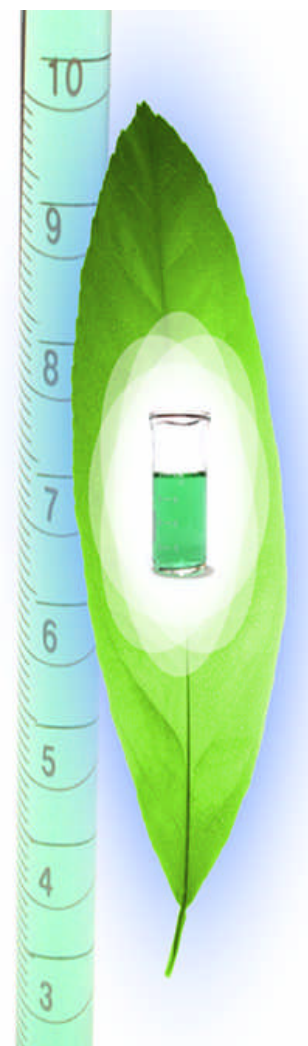
NuGeneration Technologies **Ultra Anti-Foam concentrated defoamant** controls foam in metalworking coolant systems, cleaning processes (tanks and spray systems) and waste-treatment systems including drains. **Ultra Anti-Foam** is designed as a tank-side additive. Mixable in soluble oil, semi-synthetic and synthetic coolants as well as cleaning chemicals. To apply at tank side add with agitation and mix. Results are immediate.

### Typical usage parameters:

Ultra Anti-Foam	
Description	Neutral pH
Use Concentration Range	1 oz per 250 gallons
Operating temps	Ambient to 180 °F
Spray	Yes
Ferrous metals	Yes
Aluminum Alloys	Yes
Non-ferrous alloys	Yes
Glass	Yes
Plastics/polymers	Yes
Meets USDA/FDA food requirements	YES

### Physical Properties:

Ultra Anti-Foam	
pH, concentrate	N/A
pH, @ 1% bv	8.0
Bulk Density, #/gal	8.7
Foam levels	Will not foam!
Solubility in water	Miscible
Biodegradable	Yes
Chelates	No
Corrosive	No
Ozone friendly	Yes
Phosphates	None
Silicated	Siloxane (paint-able & Plate-able)
Odor	None



**Availability:** 1, 5 and 55-gallon containers; 300 gallon tote-bins and bulk tankers.

**Storage:** Keep out of direct sunlight. Keep from freezing. Store between 40-120 °F.

**Disposal:** Dispose of in accordance with local, state, and federal regulations. For assistance with disposal contact NuGeneration Technologies at 888-99-NuGen or e-mail: [info@nugentec.com](mailto:info@nugentec.com)

