



**rbp chemical technology**

150 S. 118th ST. • P.O. Box 14069  
Milwaukee, WI 53214-0069  
www.rbpchemical.com  
corporate: 800-558-0747  
fax: 414-258-7908

## Product Data Sheet

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**PRODUCT #: N8632**

# ***ANTIFOAM LC***

Aqueous Developer/Stripper Antifoam

**DESCRIPTION:** An economical, blended non-silicone antifoaming agent. *ANTIFOAM LC* is especially effective in alkaline solutions used for developing and stripping aqueous photoresists. It quickly knocks down foam and disperses well in water. *ANTIFOAM LC* is effective at very low concentrations and over a wide temperature range.

**BENEFITS:**

- **Quick foam knock-down properties**
- **Mixes easily in aqueous solutions**
- **Non-silicone**
- **Easy rinsing**

**SPECIFICATIONS:**

<b>Density:</b>	0.91 gm/ml, 7.5 lbs./gal.
<b>Flash Point (TCC):</b>	120°F
<b>VOC Content (EPA Method 24):</b>	49%, 3.7 lbs./gal.
<b>Shelf life:</b>	One year

**INSTRUCTIONS:** *ANTIFOAM LC* is very effective at low concentrations, and should be used at approximately 0.01-0.05% by volume. Add 30-50 ml per 100 gallons of working solution at make-up, and make additions of 50-100 ml per 100 gallons as necessary to control foam as the solution becomes loaded with resist.

**CAUTIONS:** Incineration or absorbent disposal in accordance with all local, state and federal regulations. Refer to Material Safety Data Sheet for further information.

This product should be used only for its intended purpose. The information stated above is based on our laboratory tests and experience, and is accurate to the best of our knowledge. Since actual use is beyond our control, the recommendations or suggestions are made without warranty, expressed or implied.