

E-Kleen™ Defoamer

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E-Kleen Defoamer is an oil based organic defoamer that can be used for a wide variety of foam control applications. It does not contain any silicone, which is favorable in painting operations and other silicone sensitive environments. It is stable, even at very high pH conditions.

APPLICATIONS

Spray wash cleaners, rinse tanks after spray washers, and waste water applications.

CONCENTRATION

Spray wash cleaner/rinse tanks - 100 - 300 ml/1000 gallons of solution

Optimum: 200 ml/1000 gallons of solution

Waste Water: 5 - 50 ppm depending on foam characteristics of waste water

ADDITIONS

The **E-Kleen Defoamer** is added when foaming occurs. Additions are added in recommended levels above. **EPI** recommends testing in the lab with a sample of **E-Kleen Defoamer**.

Please note: Low temperatures (80-110°F) may be the root cause of foaming in spray washing applications. Please call EPI if you have any technical questions. Take a temperature of foaming solution with a calibrated thermometer prior to adding **E-Kleen Defoamer**.

* Read Material Safety Data Sheets before using, and wear appropriate protective safety equipment per MSDS.

PACKAGING

1 gallon, 5 gallon, 55 gallon non-returnable containers.

IMPORTANT NOTICE! For Industrial Use Only

The following is made in lieu of all warranties, expressed or implied, including the implied warranties of merchantability and fitness for purpose: seller's and manufacturers only obligation shall be to replace such quantity of the product as proved to be defective. Before using, user shall determine the suitability of the product for its intended use, and user assumes all risk and liability whatsoever in connection therewith. **Neither seller nor manufacturer shall be liable either in tort or in contract for any loss or damage, direct, incidental or consequential, arising out of the use or the inability to use the product.**