GET DOWN



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PRINCIPAL FUNCTION ING AGENTS:

TOTAL:	CONSTITUENTS INEFFECTIVE AS SPRAY ADJUVANT:90%	Dimethylpolysiloxane, silica dimethylsiloxane10%
100%	90%	10%

PRODUCT INFORMATION

when used properly. fertilizer/pesticide/adjuvant sprays but also effectively prevents foam from ever forming GET DOWN DEFOAMER is an excellent defoamer that reduces spray tank foam from

DIRECTIONS FOR USE - Shake Prior to Use

being used and water hardness. on surface of spray tank. Amount used will vary with tank size, type of agitation, chemicals solution. To control existing foam use rate of 1oz. to 3 oz. per 100 gallons squirted into foam Spray Tanks: To prevent foam before it forms, use rate of 1 ounce per 100 gallons of

Back Pack or Hand Held Sprayers: Use 1/4 of an ounce or 1/4thth teaspoon per 2 gallons of

Not for aquatic use

Storage and Disposal

Store in a cool dry place, prevent from freezing if possible. If frozen bring to room temperature and shake

HAZARD STATEMENT Do not reuse container. Triple rinse container and dispose of according to State and local ordinance.

Standard 29 CFR 1910.1200, and is not considered hazardous under current GHS guidelines. Product is not uct is not classified to be a "Hazardous Chemical" as defined under OSHA Hazard Communication

Please call or visit the website for additional information on products or programs.

> Finding New Ways to Improve the Treatment of Trees and Plants. Products

23611 Linwood Road Linwood, Kansas 66052

785-542-2577

www.QuestProducts.us

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Contents: 1 Qt (946 ML)

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This product is not classified to be a "Hazardous Chemical" as defined under OSHA Hazard Communication Standard 29 CFR 1910.1200, and is not considered hazardous under current GHS guidelines. Product is not regulated by DOT. Causes eye irritation

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