

FOAM-X FOR CONTROL AND SUPPRESSION OF FOAM IN AQUEOUS SOLUTIONS

TYPICAL PHYSICAL PROPERTIES:

Specific Gravity @ 25° C	I .0
Color	White
Consistency @ 25° C	
pH	4
Emulsifier	Non-ionic

GENERAL INFORMATION

Regal FOAM-X is a silicone emulsion for control and suppression of foam in aqueous solutions. It is effective at very low concentrations, and it should be added to pesticide solutions after all other ingredients have been included and uniformly mixed. Use enough to control the foam under your solution conditions. Start with low amounts and then make other additions, if needed, for results.

CAUTION:KEEP THIS CHEMICAL OUT OF REACH OF CHILDREN.





DIRECTIONS

Use 1/2 - 2 fluid ounces /100 gallons of water. Actual amounts needed depends on temperature and the nature of chemicals added to make the spray solution. Start with a low rate, and then add additional FOAM-X, if needed. Use the printed scale on the side of the bottom to measure amount of FOAM-X used.

FOAM-X is supplied in plastic pint bottles with a dispensing cap. Raise the dispensing spout, point directly into spray tank and squeeze the bottle to make additions to the spray solution. Regal FOAM-X has no biological activity, but it does ease the job of applying pesticides by controlling excessive foam.

NOTICE TO BUYER:

Seller warrants that this product conforms to the chemical description on the label thereof and is reasonably fit for purposes stated on such label only when used in accordance with directions under normal use conditions. This warranty does not extend to use of this product contrary to label use directions, not reasonably forseeable to seller; buyer assumes all risk of any such use. Seller makes no other warranties; expressed or implied.

