

12cm



KEEP FROM FREEZING
SHAKE WELL BEFORE USE

KEEP OUT OF REACH OF CHILDREN

foam MASTER[®]

Antifoamer/Defoamer

Contains: Polydimethylsiloxane

NET
CONTENTS:
250
ml

Imported by:
UPL New Zealand Limited
PO Box 51584, Pakuranga
Auckland, New Zealand
0800 100 325
www.upl-ltd.com/nz



7cm



HSNO CLASS: 6.4A, 9.1C

HANDLING PRECAUTIONS: Keep out of the reach of children. Wear rubber or impervious gloves and goggles when mixing or working with concentrate. Wash thoroughly with soap and water after work and before eating and smoking. Do not wear contaminated clothing.

PRODUCT DISPOSAL: Do not apply to waterways or streams. Do not contaminate any stream or water supply with chemical or empty container.

CONTAINER DISPOSAL: Triple rinse container and add residue to spray tank. Burn container if conditions, especially wind direction, permit. Otherwise crush and bury in a suitable landfill.

STORAGE: Avoid freezing or extreme temperatures. Store in a cool dry place, in original container, tightly closed. Do not re-use empty container.

FIRST AID:

Eyes: Flush with water for 15 minutes. Get medical attention if irritation persists. **Skin:** Wash skin with soap and water. Call a doctor if irritation persists. **Swallowed:** No harmful effects expected.

Inhalation: Remove victim to fresh air. Apply artificial respiration if necessary.

PRODUCT INFORMATION: FoamMaster[™] is a new generation product designed to effectively control foam in water, oil, fertilizer and pesticide spray mixtures. FoamMaster[™] can reduce and control mixing time by facilitating faster and more accurate filling. Foam can affect calibration and metering of spray mixtures. FoamMaster[™] will reduce waste and exposure to pesticides contained in foam running over the top of the tank.

DIRECTIONS FOR USE:

1. Use 1-4 ml FoamMaster per 100L of spray mixture. Add FoamMaster to the tank when about ¼ full, with agitation operating. Continue to fill and add low foaming agrochemicals when the tank is about half full. If using an agrochemical that is prone to generating foam, add this last when tank is nearly full. Rate may need to be adjusted depending on the type of formulations and the number of products being mixed. The effectiveness of FoamMaster depends on the temperature, viscosity and composition of the spray mixture. Decrease or increase the rate until the desired foam control is obtained.

2. Use 4-5 ml /100L when spraying mixtures of Du-Wett Stainless[®] and acid-based kiwifruit Stain Removers, eg Kiwilustre^{®1} and Liftoff^{™1}.

EXCLUSION OF LIABILITY: PLEASE READ.

To the extent permitted by law, buyers and/or users of the goods accept that neither the manufacturer, UPL New Zealand Limited as distributor, nor any other distributor have any liability or responsibility whatsoever for any loss, damage or injury whether in contract or tort, whether direct, indirect or consequential howsoever arising in connection with the supply of these goods.

Batch No.

DOM

UPL303

FOAMMASTER is a registered trademark of Etec Crop Solutions
STAINLESS is a registered trademark of Etec Crop Solutions
DU-WETT is a registered TM of Elliott Chemicals Ltd, NZ
^{®1} – Kiwilustre is a registered Trademark of Solexin Industries, NZ
^{™1} – Liftoff is a TM of Yarra NZ Ltd
HSNO Approval Code: HSR0002503

24 Hour

Emergency Response

0800CHEM CALL

0800 243 622

■ Magents C ■ PMS485 ■ PMS 369 ■ PMS 375 ■ Black