

#### PEST CONTROLLERS OWN

## Non-Repellent Foaming Agent

#### MIXING INSTRUCTIONS

- 1. Fill foam tank 1/4-1/2 full with water.
- 2. Add pesticide.
- 3. Add PCO Non-Repellent Foaming Agent.
- Complete filling of foam tank with water and mix for at least one minute (unless otherwise specified by a pesticide manufacturer; use the listed mixing order.)

#### RATES

Concrete Sub-Slab Foaming Rate: 5-15 mL/L PCO Non-Repellent Foaming Agent to 1 litre water/ pesticide solution. A 'wet' foam is desired for sub-slab applications to adequately saturate the soil.

**Drywall or Above Ground Foaming Rate:** 30-50 mL/L PCO Non-Repellent Foaming Agent to 1 litre water/pesticide solution. Drywall foam should be light, dry, and maintain direct contact with the wood to ensure maximum absorption. If expanded foam is runny and thin:

- 1. Check hose connections for proper air mixing;
- 2. Check Termitafoam rate mixed:
- 3. Adjust Termitafoam rates upward.

Users must calibrate and test their application equipment to determine exact foam dilution rates, expansion volumes, and application coverage. Applicators should check ppm distribution or wood structure absorption to determine if pesticide label rates have been achieved. A registered product containing Diatomaceous earth may be applied with PCO Non-Repellent Foaming Agent.

#### Helpful Hints

- For best results, use soft water with a neutral pH.
- A "test wall" with a plexiglass covering is a good training aid to teach proper application skills.
- Flashpoint > 93°C.

#### STORAGE AND DISPOSAL

KEEP OUT OF REACH OF CHILDREN. Store in original container only and keep sealed. Store in closed storage area. Triple rinse (or equivalent) before disposal. Offer for recycling or puncture and dispose of in a sanitary landfill or by other procedures approved by state and local authorities.

### SAFETY DIRECTIONS

Avoid contact with skin and eyes. May be harmful if swallowed. Wear your personal protective equipment before mixing or using.

#### FIRST AID

If poisoning occurs, contact a doctor or Poisons Information Centre. Phone Australia 13 11 26.

#### SAFETY DATA SHEET

Additional information is listed in the Safety Data Sheet, which can be obtained from the supplier.

CONDITIONS OF SALE: Amgrow Pty Ltd shall not be liable for any loss injury damage or death whether consequential or otherwise whatsoever or howsoever arising whether through negligence or otherwise in connection with the sale supply use or application of this product. The supply of this product is on the express condition that the purchaser does not rely on Amgrow's skill or judgement in purchasing or using the same and every person dealing with this product does so at his own risk absolutely. No representative of Amgrow has any authority to add to or after these conditions.

Additional information required under the Globally Harmonised System (GHS) classification of the substance/mixture: None.



Batch Number Date of Manufacture



Manufactured by: Amgrow Pty Ltd ABN 81 100 684 786 Unit B2A, 3-29 Birnie Avenue, Lidcombe NSW 2141 TELEPHONE: 1800 631 008

100 mm



BLACK

Ph: (02) 4359 7000 Fax: (02) 4351 1320

IS TRIM SIZE CORRECT
 IS TEXT / COPY CORRECT

# ARTWORK / PROOF APPROVAL F/O No 38300B ART VERSION 01 DATE 23.10.17

Γ	Changes & Re-submit:	
Т	Changes & ne-submit.	

• ARE COLOURS CORRECT ☐ Changes & Re-submit.

• IS APN SIZE AND No. CORRECT ☐ Date:

All care has been taken to produce this artwork but FINAL RESPONSIBILITY IS LEFT WITH YOU, our valued client. PLEASE CHECK CAREFULLY and sign this proof. Should any alterations be required mark this proof clearly and return promptly. PLEASE NOTE: Art costs include 1st authors corrections. Subsequent changes will be charged at our minimum rate.