

CAUTION**KEEP OUT OF REACH OF CHILDREN
READ SAFETY DIRECTIONS BEFORE OPENING OR USING****100% Australian
owned and
operated**

FARMALINX

Sucker G Multi

INSECTICIDE

ACTIVE CONSTITUENT: 25 g/kg CLOTHIANIDIN**GROUP 4A INSECTICIDE****A combined slow release fertiliser and insecticide treatment for the control of leaf eating insects in Eucalypt seedlings and black pine bark beetle (*Hylastes ater*) in pine plantations including *Pinus radiata*****GUARANTEED ANALYSIS****Nitrogen (N) 25% w/w**

0% N as nitrate

20.1% N as ammonium

4.9% N as urea

Phosphorus (P) 10.5% w/w

9.7% water soluble

Potassium (K) 0% w/w**farmalinx** *Partners in Agriculture*FARMALINX Pty Ltd ABN 95 134 353 245
Level 25, Suite 2506, Tower 2, 101 Grafton Street, Bondi Junction NSW 2022
T: 02 9389 2455 F: 02 9389 2844 W: www.farmalinx.comNET CONTENTS
25 kg**DIRECTIONS FOR USE**

CROP	PEST	RATE	CRITICAL COMMENTS
Pine plantations including <i>Pinus radiata</i> . Seedlings from planting to 1 year old	Black pine bark beetle (<i>Hylastes ater</i>)	20 g/seedling	Apply at planting using an enclosed planting applicator into a planting tube or at or after planting by subsoil placement. Planting tube: Place 20 g of SUCKER G MULTI at the bottom of the planting tube using an enclosed planting applicator, then add the seedling, insert the planting tube in the ground and open to release the contents. Subsoil placement: Using a long handled spade make a cut 2 cm from the root ball 10 cm deep. Apply 20 g of product using an enclosed planting applicator then close the cut.
Eucalypt seedlings from planting to 1 year old	Leaf feeding beetles: Including: <i>Paropsisterna agricola</i> , <i>Cadmus australis</i> , <i>Liparetrus jenkinsi</i> , <i>Heteronyx dimidiata</i> and other <i>Heteronyx</i> species.		DO NOT apply SUCKER G MULTI directly to the root ball area as this may affect plant growth. The speed of control from this application depends on how fast the product is taken up by the seedling, which needs to be actively growing. This will be assisted by post-planting rainfall or watering of at least 10 mm. It is recommended that application is before or during the main annual rainfall period. If severe attack takes place prior to the chemical becoming effective in the plant, a knockdown insecticide may be required to give short term protection.

NOT TO BE USED FOR ANY PURPOSE OR IN ANY MANNER CONTRARY TO THIS LABEL UNLESS AUTHORISED UNDER APPROPRIATE LEGISLATION.**GENERAL INSTRUCTIONS**

Farmalinx SUCKER G MULTI Insecticide is a specially coated fertiliser which provides controlled release of essential nutrients to the seedlings and provides protection against attack from the species listed in the Directions for Use table. Clothianidin is a systemic insecticide which is absorbed into the plants via the roots and is translocated through the seedling as it grows.

INSECTICIDE RESISTANCE WARNING

For insecticide resistance management Farmalinx SUCKER G MULTI Insecticide is a Group 4A insecticide. Some naturally occurring insect biotypes resistant to SUCKER G MULTI and other Group 4A insecticides may exist through normal genetic variability in any insect population. The resistant individuals can eventually dominate the insect population if SUCKER G MULTI or other Group 4A insecticides are used repeatedly. The effectiveness of SUCKER G MULTI on resistant individuals could be significantly reduced. Since the occurrence of resistant individuals is difficult to detect prior to use, Farmalinx Pty Ltd accepts no liability for any losses that may result from the failure of this product to control resistant insects. SUCKER G MULTI may be subject to specific resistance management strategies. For further information contact your local supplier, Farmalinx Pty Ltd representative or local agricultural department agronomist.

IN A TRANSPORT EMERGENCY

DIAL 000

POLICE OR FIRE BRIGADE

SPECIALIST ADVICE IN AN EMERGENCY ONLY

0417 653 654

ALL HOURS – AUSTRALIA WIDE

PROTECTION OF LIVESTOCK

Dangerous to bees and will kill bees foraging in the crop to be treated.

Risks to non-target insects – Clothianidin may have adverse effects on some non-target beneficials, in particular where IPM is practiced, to foliage dwelling predators.

PROTECTION OF WILDLIFE, FISH, CRUSTACEANS AND ENVIRONMENTThis product is highly toxic to aquatic invertebrates. **DO NOT** contaminate streams, rivers or waterways with the chemical or used containers.**STORAGE AND DISPOSAL**

Store in the closed, original container in a dry, cool, well-ventilated area, out of direct sunlight.

Single-rinse or shake remainder into applicator. Do not dispose of undiluted chemicals on site. Deliver empty packaging to an approved waste management facility. If an approved waste management facility is not available, bury the empty packaging 500 mm below the surface in a disposal pit specifically marked and set up for this purpose, clear of waterways, desirable vegetation and tree roots, in compliance with relevant local, state or territory government regulations. Do not burn empty containers or product.

For refillable containers: Empty contents fully into application equipment. Close all valves and return to point of supply for refill or storage.

SAFETY DIRECTIONS

Poisonous if swallowed. Wash hands after use.

FIRST AID

If poisoning occurs, contact a doctor or Poisons Information Centre. Phone Australia 131126; New Zealand 0800 764 766.

SDS

Additional information is listed in the safety data sheet (SDS). A safety data sheet for Farmalinx SUCKER G MULTI Insecticide is available from FARMALINX Pty Ltd on request. Call Customer Service on 02 9389 2455.

NOTICE: Seller warrants that the product conforms to its chemical description and is reasonably fit for the purposes stated on the label when used in accordance with directions under normal conditions of use. No warranty (other than non-excludable statutory warranties) of merchantability or fitness for a particular purpose, express or implied, extends to the use of product contrary to label instructions, or under off-label permits not endorsed by Farmalinx Pty Ltd or under abnormal conditions. Farmalinx Pty Ltd accepts no liability for any loss or damage arising from incorrect storage, handling or use.

APVMA Approval No. 89978/126630



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Batch No.

Date of Manufacture