

READ SAFETY DIRECTIONS BEFORE OPENING OR USING

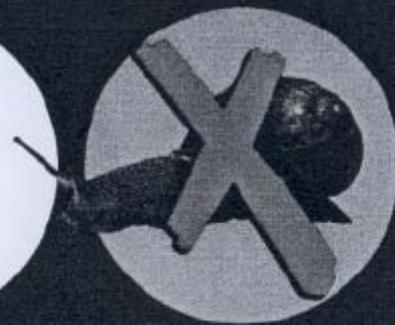
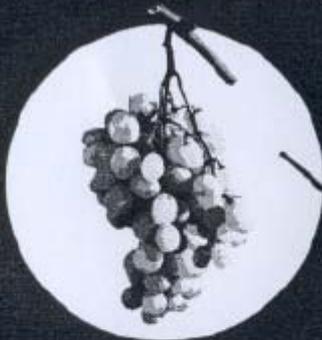


# Socusil<sup>®</sup>

## SNAIL REPELLENT PART A

ACTIVE CONSTITUENT: 206 g/L SILICATE SALTS

For the control of snails on trees, vines and wooden surfaces as detailed in the Directions for Use.



CONTENTS  
**4**  
LITRES

Part A to be mixed with Part B, in accordance  
with the Mixing Instructions.

**CAUTION**  
 KEEP OUT OF REACH OF CHILDREN  
 READ SAFETY DIRECTIONS BEFORE OPENING OR USING

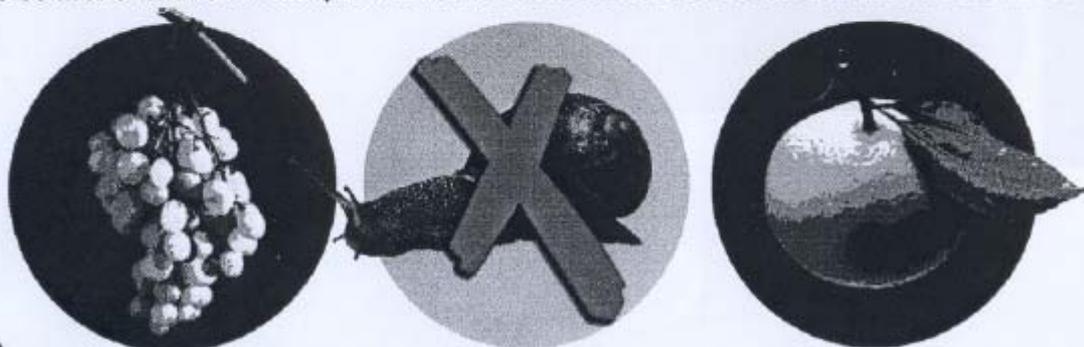


**Socusil®**

**SNAIL REPELLENT PART B**

ACTIVE CONSTITUENT: 28.6 g/L COPPER (Cu) present as COPPER COMPLEX

For the control of snails on trees, vines and wooden surfaces as detailed in the Directions for Use.



CONTENTS  
**20**  
 LITRES

Part B to be mixed with Part A, in accordance with the Mixing Instructions.

**NOT TO BE SOLD SEPARATELY**  
**DIRECTIONS FOR USE**

**Restraints**

Do not spray plants in glasshouses.

Do not apply to vegetation and surfaces when the surface is wet, or during rainfall.

CROP/ SITUATION	RATE			CRITICAL COMMENTS
	POTABLE WATER	PART A	PART B	
Trees - including stone, pome and citrus	176 L	4 L	20 L	The length of repellency may vary with the surface type to which Socusil is applied, and can last up to 12 months.
Vines - including grapes, kiwifruit and berries				Thoroughly wet trunk and lower limbs with spray prior to flowering in spring. DO NOT spray foliage.
Wooden surfaces such as pallets, farm furniture.				Thoroughly wet trunk and infested canes prior to expansion of the first new leaves. DO NOT spray foliage.
				Thoroughly wet the surfaces to be protected. ENSURE surfaces are thoroughly dry before using for packing or handling of fruit or vegetables.

**NOT TO BE USED FOR ANY PURPOSE, OR IN ANY MANNER, CONTRARY TO THIS LABEL UNLESS AUTHORISED UNDER APPROPRIATE LEGISLATION.  
WITHHOLDING PERIOD: NOT REQUIRED WHEN USED AS DIRECTED.**

**GENERAL INSTRUCTIONS**

**MIXING INSTRUCTIONS – IMPORTANT INFORMATION**

Please follow instructions carefully. Mixing the contents in the incorrect order will render the formulation ineffective. Add SOCUSIL® SNAIL REPELLENT Part A to water whilst thoroughly mixing (recirculate the pump). After the solution is mixed, add SOCUSIL® SNAIL REPELLENT Part B and thoroughly mix. Use within 24 hours of mixing.

**Application Guidelines for Best Results**

Thoroughly saturate the surface – apply to “run off”. Apply a complete band around the tree/vine trunk to create the barrier. The barrier should be approximately 50-60cm wide (trees/vines). Best results will be achieved where Socusil is used as part of an IPM programme – other measures (skirt pruning, cultivations, pellets etc) together with Socusil will improve the overall management of snails.

**Activity**

**SOCUSIL SNAIL REPELLENT** (once Part A & Part B are mixed) contains a buffered form of copper silicate. The product should not present a hazard to dogs, cats, birds and bees if used as directed. The residue left after the solvent evaporates becomes insoluble and effectively protects plants and structures for many months.

**CROP SAFETY**

DO NOT spray plant foliage such as leaves, shoots and buds.

**PRECAUTIONS**

**Re-entry (Re-handling)**

Do not allow entry into treated areas or do not re-handle treated surfaces until the spray has dried. When prior re-entry or re-handling is necessary, wear chemical resistant gloves. Clothing must be laundered after each day's use.

**PROTECTION OF WILDLIFE, FISH, CRUSTACEANS AND THE ENVIRONMENT**

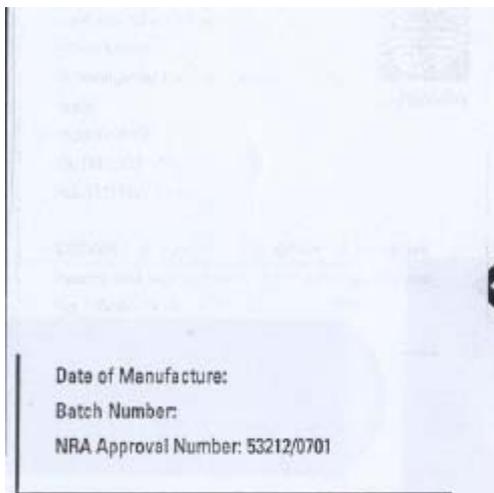
DO NOT contaminate streams, rivers or waterways with the chemical or used container.

**STORAGE AND DISPOSAL**

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

Triple or preferably pressure rinse containers before disposal. Add rinsings to the spray tank. Do not dispose of un-diluted chemicals on-site, if recycling, replace cap and return clean containers to recycler or designated collection point.

If not recycling, break, crush or puncture empty containers in a local authority landfill. If no landfill is available, bury the containers below 500mm in a disposal pit specifically marked and set up for this purpose clear of waterways, desirable vegetation and tree roots. Empty containers and product should not be burnt.



Date of Manufacture:  
Batch Number:  
NRA Approval Number: 53212/0701

**SAFETY DIRECTIONS**

Will irritate the eyes and skin.  
Avoid contact with eyes and skin.  
When opening the container and preparing spray, wear cotton overalls buttoned to the neck and wrist and a washable hat, elbow length PVC gloves and face shield or goggles.  
When using the prepared spray, wear elbow length PVC gloves and face shield or goggles.  
If product on skin, immediately wash area with soap and water.  
If product in eyes, wash it out immediately with water.  
Wash hands after use.  
After each day's use, wash gloves, face shield or goggles and contaminated clothing

**FIRST AID**

If poisoning occurs contact a doctor or Poisons Information Centre. Ph 131125

**Material Safety Data Sheet**

Additional information is listed in the MSDS, which can be obtained from your supplier.



**CORROSIVE LIQUID, N.O.S.  
UN 1760PG III  
IN A TRANSPORT EMERGENCY  
DIAL 000  
POLICE OR FIRE BRIGADE  
EMERGENCY CONTACT  
(08) 94517767  
24 HOURS, AUSTRALIA WIDE**