

READ SAFETY DIRECTIONS BEFORE OPENING OR USING

Multicrop®

MULTIGUARD®
SNAIL AND SLUG KILLER
FOR AGRICULTURAL USE

ACTIVE CONSTITUENT: 60 g/kg IRON EDTA COMPLEX

For the Control of Certain Snails in Vineyards,
Vegetables, Strawberries and Citrus Orchards and for the Control of
Slugs in a Range of Agricultural and Horticultural Situations, as
Specified in the Directions For Use Table.

20 kg NET

Multicrop (AUST) PTY. LTD.
926 Mountain HWY,
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Tel: 03 8720 2100

MULTICROP® MULTIGUARD® SNAIL KILLER

DIRECTIONS FOR USE:

Crop/Situation	Pest	State	Rate	Critical comments
Grapes	Common garden (brown) snail	All States	15 kg/ha (150 g/100 m ²)	Apply at 15kg/ha when applying to an entire field. If pest is localised, apply only to the area where the pest occurs.
	White snail (vineyard, Italian and conical)	NSW, VIC, TAS, SA, WA		
Pasture (established and seedling) and crop boundaries, bare ground (including broadacre pre-emergent, pasture pre-establishment), ornamentals, canola, poppies	Grey field slugs	All States	5 to 16 kg/ha	Apply at 5 to 16 kg/ha. For most infestations use the lower rate. For heavy infestations use a higher rate. DO NOT heap pellets. When applying to crops, ensure pellets do not become lodged in plant foliage.
Vegetable crops, strawberries, citrus orchards	Common garden (brown) snail White snail Vine snail			

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

WITHHOLDING PERIOD

DO NOT ALLOW POULTRY OR LIVESTOCK TO FEED ON TREATED AREAS FOR AT LEAST 7 DAYS AFTER APPLICATION

GENERAL INSTRUCTIONS

Dead snails will rarely be seen in the open under normal conditions of use as they usually crawl back to their shelters where they die. Multiguard® Snail Killer is effective even at low temperatures, as it does not depend on dehydration for its rapid action.

PROTECTION OF LIVESTOCK, DOMESTIC ANIMALS, WILDLIFE, FISH, CRUSTACEANS AND THE ENVIRONMENT

The product is of low toxicity to mammals, but animals and birds may find this bait attractive. This product is mildly alkaline and may cause some animals, particularly dogs, to vomit if an appreciable quantity (over 1% of body weight) is consumed. If a dog consumes an appreciable amount, contact a veterinarian. This product does not contain metaldehyde or methiocarb.

DO NOT place in heaps. Clean up spilled pellets after filling applicator.

DO NOT contaminate streams, rives or waterways with the chemical or used containers.

This product is poisonous to crustacea.

STORAGE AND DISPOSAL

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

Store in a locked place out of the reach of children, domestic or farm animals, poultry and ducks.

Dispose of packaging carefully. Ensure container is empty. Puncture or shred and bury empty container in a local authority landfill. If no landfill is available, bury the container 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.

SAFETY DIRECTIONS

After use and before eating, drinking or smoking, wash exposed skin with soap and water.

FIRST AID

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

MATERIAL SAFETY DATA SHEET

Additional information is listed in the Material Safety Data Sheet.

LIABILITY

This product is designed only for the purposed indicated on this label. Failure to use as directed may be illegal. Use strictly as directed. Multicrop (Aust) Pty. Ltd. may not be liable for loss or damage arising from failure to follow directions for use.

BAR CODE:

Batch Number:

DOM:

APVMA Approval Number: 60104/20/0905

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