DOW **Dow AgroSciences**

Sentricon™ IG

Termite Bait

ACTIVE CONSTITUENT: 5 g/kg hexaflumuron

A below ground bait for the control of subterranean termites.

IMPORTANT: INSTALL THIS DEVICE ONLY IN SENTRICON™ IN-GROUND STATIONS ACCORDING TO THE DIRECTIONS ON THE OUTER PACK.

DO NOT REMOVE BAIT MATRIX FROM THE BAITUBE™ DEVICE.

Sentricon IG Termite Bait contains an insect growth regulator in a Baitube™ device for the control of subterranean termites. To effectively use this product the user needs to have a thorough understanding of subterranean termite biology and behaviour with a particular emphasis on conditions conducive to termite activity.

DIRECTIONS FOR USE

DO NOT break open or cut into the Baitube device.

DO NOT remove protective wrapper from Baitube device until ready for use.

DO NOT remove bait matrix from the Baitube device.

SITUATION	PEST	CRITICAL COMMENTS
For use in Sentricon in-ground stations that are installed in areas conducive to termite foraging. (Except Tasmania)	Subterranean termites	Once active termite feeding is detected in the in-ground station remove the extractor plus the remaining monitoring device and replace with prepared Baitube. (See GENERAL DIRECTIONS section)

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

GENERAL DIRECTIONS

Sentricon IG Termite Bait must remain in place while termites are feeding. Monitor in-ground stations every 2 to 6 weeks and gently replace the Baitube device with a new one just before it is fully consumed. Replace with new monitoring devices if feeding has not been observed for 2 consecutive monitoring visits (generally 2 months) and resume periodic monitoring of in-ground stations.

Before use it is essential to read the current Sentricon Technical Manual available from a Dow AgroSciences Customer Service Representative, or our website.

Preparation of the Baitube device before use

Place unopened Baitube in a shallow dish containing 100-150 mL of water. While wearing latex disposable gloves, remove the yellow outer cover from the Baitube while holding it submerged, allowing water to penetrate the slots and wet the matrix to a dough like consistency. Remove the Baitube lid then insert the Baitube into the awaiting in-ground station. Carefully pour any excess water into the Baitube and replace the lid loosely. Close in-ground station. Place plastic outer cover in a plastic bag for disposal at a local authority landfill.

PROTECTION OF WILDLIFE, FISH, CRUSTACEANS AND ENVIRONMENT

This product is very 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. Used Baitube devices may be disposed of at a local authority landfill. DO NOT burn empty containers or product.

SPILLS

Sweep up material and contain in refuse vessel for disposal. Prevent entry of spilled material into drains or waterways. Bury swept up material at a local authority landfill that does not burn its refuse. In some States, wastes can only be buried at a licensed landfill.

MATERIAL SAFETY DATA SHEET

Additional information is listed on the Material Safety Data Sheet for **SENTRICON™ IG TERMITE BAIT** which is available from Dow AgroSciences on request. Call Customer Service Toll Free on 1-800 700 096.

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APVMA No: 57813/60G/1103

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