

Sentricon[®] AG

TERMITE BAIT

ACTIVE CONSTITUENT: 5 g/kg hexaflumuron

GROUP 15 INSECTICIDE

An above ground bait for the control of subterranean termites.

Contains 1 x 100g minimum Sentricon AG station.

IMPORTANT: READ THESE INSTRUCTIONS AND THE TECHNICAL MANUAL BEFORE USE, AND INSTALL THIS DEVICE ACCORDING TO THE DIRECTIONS.

**EMERGENCY RESPONSE
(ALL HOURS)**
RING FROM ANYWHERE IN
AUSTRALIA
1800 370 754
(LOCAL CALL FEE ONLY)

IN A TRANSPORT
EMERGENCY ONLY
DIAL 000
FOR POLICE OR
FIRE BRIGADE

SAFETY DATA SHEET

Additional information is listed on the Safety Data Sheet for **SENTRICON[®] AG TERMITE BAIT** which is available from Corteva Agriscience on request. Call Customer Service Toll Free on 1-800 700 096 or visit www.sentricon.com.au



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Visit us at sentricon.com.au

Sentricon® AG Termite Bait contains an insect growth regulator in an above ground station 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

Situation	Pest	Critical Comments
Use where termite presence has been detected eg. on buildings, fences, utility poles, trees and landscape structures (Except Tasmania)	Subterranean termites	Attach the station to a surface over which termite activity occurs. (See GENERAL DIRECTIONS section). External use: When situating the baits outside a building/structure, the hard outer box MUST be used. Internal use: Ideally baits should be installed in box housing. However, where the geometry of the site precludes the use of box housing, e.g. tight or angled locations in roof spaces, the baits may be placed under the flexible black plastic covering instead.

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

GENERAL DIRECTIONS

DO NOT remove protective wrapper from Sentricon® AG until ready for use.

Always wear gloves when preparing and handling bait to avoid contamination.

For external applications Sentricon® AG **MUST** always be housed in the hard box cover.

For internal applications the bait **MUST** be covered by the hard box or soft black plastic cover.

Baits **MUST** be firmly secured in place. DO NOT use fixing or sealing products containing strong solvents.

Sentricon® AG must remain in place while termites are feeding in the bait stations. Hard station housings where used, can be stacked on top of each other. The bait stations should be monitored at a frequency that allows for bait replenishment before the termites fully consume the bait, 2 to 6 week intervals dependent on activity level. When nearly all the bait has been consumed and termite feeding is still likely, replenish the bait matrix with a new Sentricon® AG Termite Bait. Always leave the plastic bag in place until you are ready to re-bait. If feeding has not occurred for 2 consecutive monitoring visits (generally 2 months), the Sentricon® AG Termite Bait can be removed. Ensure periodic inspections of the structure continue to ensure termite activity has ceased.

Before use it is essential to read the current Sentricon® Technical Manual available from a Corteva Agriscience Customer Service Representative at 1800 700 096 or at our website www.sentricon.com.au

Preparation of the Bait before use

Make a slit at the top end of the pouch with a utility knife and gradually pour in 150 to 200mL of 10% sugar and water solution, or room temperature water. Massage the pouch until the bait matrix is evenly wetted and becomes a doughy consistency. Add more water only if required, to ensure the entire matrix has absorbed some moisture and is no longer grainy. With a clean knife or scissors, cut a generous size opening in the back of the pouch.

For use with hard housing: Place the cut side of the pouch into the previously mounted station housing with the bait making firm contact with the termite workings. Fix the station lid in place and seal.

For use with plastic cover: Place the cut side of the pouch against the termite workings, securing it with tape, staples, non-volatile adhesives, latex-based caulk, or other appropriate materials. Ensure securing agents do not make contact with the bait matrix. Place the flexible black cover over the pouch so that it is completely covered, blocking out light. The black cover should be attached in a way that is easily removed in order to check for feeding, for example with tape or staples.

INSECTICIDE RESISTANCE WARNING

GROUP 15 INSECTICIDE

For insecticide resistance management Sentricon AG termite bait is a group 15 insecticide. Some naturally occurring insect biotypes resistant to Sentricon AG termite bait and other group 15 insecticides may exist through normal genetic variability in any insect population. The resistant individuals can eventually dominate the insect population if Sentricon AG termite bait or other group 15 insecticides are used repeatedly. The effectiveness of Sentricon AG termite bait on resistant individuals could be significantly reduced. Since occurrence of resistant individuals is difficult to detect prior to use, Corteva Agriscience Australia Pty Ltd accepts no liability for any losses that may result from the failure of Sentricon AG termite bait to control resistant insects.

Sentricon AG termite bait may be subject to specific resistance management strategies. For further information contact your local supplier or Corteva Agriscience Australia Pty Ltd representative.

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 Sentricon® AG bait stations may be disposed of at an approved waste management facility. DO NOT burn empty containers or product.

SPILLS

Pick up material and contain in refuse vessel for disposal. Prevent entry of spilled material into drains or waterways. Bury cleaned 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.

APVMA Approval No: 57843/134994

Corteva Agriscience Australia Pty Ltd A.B.N. 24 003 771 659

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www.corteva.com.au

CUSTOMER SERVICE TOLL FREE

1-800 700 096

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Barcode
for stock
identification

This product is GHS compliant. No additional GHS hazard and precautionary statements are required under the WorkSafe Australia exemptions for AgVet products.