



HYMENOPTHOR

THE TOTAL SOLUTION FOR BAITING ANTS

Simply the most advanced ant bait technology available with a unique range of feeding attractants designed to enhance feeding in all colony development stages - highly palatable and highly active.

Contains a unique and wide range of feeding enhancer additives.	This ensures feeding by all members of the colony. Hymenophthor contains oils, sugars and proteins together with some unique feeding enhancers. So whatever the make-up of the colony, you can be sure they will prefer Hymenophthor.
Highly palatable to both black ants and brown ants.	Other baits are often only effective on a limited number of ant species, whilst Hymenophthor trials have proven it to be effective against a wide range of both brown and black ants.
Protein base.	Hymenophthor contains a special blend of two protein sources to enhance feeding of protein seeking colonies.
Oil base.	Hymenophthor contains a unique blend of two natural oils to ensure feeding by ants seeking an oil based food.
Sweet on the palate.	Hymenophthor contains a sweet blend of two different sugars to attract sugar feeding ants.
Improved granules enhance feeding.	Most granular ant baits use a corn grit base. This is simply a carrier for the bait and the toxicant. It is not edible to the ants. Hymenophthor is based on baked Australian breakfast cereals chosen to provide a highly attractive and nourishing food source.
Coloured to attract ants.	Our extensive Australian development program has demonstrated that differences in bait colour affect ant feeding preferences. Accordingly Hymenophthor is an attractive yellow colour to enhance ant feeding preferences.
Rugged particles.	Again our research and development program has demonstrated that particle size and texture are a strong factor in bait uptake by ants. Hymenophthor has been produced with an optimal particle size range and texture to ensure better feeding.
Optimised levels of highly potent active ingredient.	This ensures there is no feeding deterrence as the ants can't detect the presence of the active, yet it rapidly kills the colony due to its high efficacy.
Approved for use indoors and outdoors, in the most sensitive areas.	So you can use Hymenophthor anywhere you have a problem with ants.
Approved for use with Exterra Stations.	Hymenophthor has been tested and approved for addition to Exterra Stations since it will not deter feeding by termites.
Convenient to use.	The specially designed packaging means you can sprinkle the Hymenophthor directly where the ants are foraging for optimal results.
Supplied directly to you by a research and development based International company.	This means you are dealing directly with the people who can support you the best, so you are guaranteed to receive the highest support and care.
Manufactured and developed in Australia to the highest quality standards with all ingredients and batches assayed for quality.	To give you guaranteed reliability and a superior quality product for Australian conditions.
Ensystem's global chemistry development laboratory is located in Australia together with the largest support team in the pest management industry.	This means you are always sure of quality, local technical support for your usage of Hymenophthor.

YOUR ENSYSTEX GUARANTEE

If Hymenopthor fails to meet or exceed your expectations, return the unused portion at our expense, and we will issue you with a full refund.

If you have a challenging situation, Ensysstex guarantees to investigate the matter with you and, where required, send one of our trained technical support specialists to visit the site with you.

Hymenopthor is manufactured to the highest standards of quality. All ingredients and batches are tested to guarantee you a reliable, superior quality product.

Hymenopthor always uses the highest quality materials to ensure optimal efficacy and safety.

HYMENOPHTHOR PRODUCT DETAILS

Active Ingredient:	7.3g / kg hydramethylnon.
Insecticide Group:	Hydramethylnon is a trifluoromethyl aminohydrazone that works by blocking the production of ATP required for energy production.
Formulation Type:	Granular ant bait.
Pack Size:	450g sprinkler pack.

SUPPORT MATERIALS AVAILABLE FOR YOU

Ensysstex has technical support personnel located in all States of Australia.

MSDS produced to latest international standards.

AQIS Approval.

DIRECTIONS FOR USE (Refer to Product Label for Full Details)

SITUATION	PESTS	RATE	CRITICAL COMMENTS
Outdoor perimeter treatment around structures.	Ants	1.5 - 5g per linear metre.	Sprinkle evenly in a 30 to 60 cm band adjacent to the foundations of the building, along driveways, paths, gardens and around trees. For best results apply when ants are most active, usually late afternoon. Follow-up visits should be made to inspect bait placement. Re-apply as necessary.
Broadcast application		1.5 g per m ²	Apply by shaking uniformly over lawns, gardens and other non-crop areas.
Ant mounds		38g per colony or mound (approx. 2 tablespoons)	Sprinkle around each mound (DO NOT use food utensils). For best results do not apply directly to the mound, nor disturb the ants or mound.
Indoor use		19g per crack or crevice (approx. 1 tablespoon)	DO NOT use in areas accessible to children. Indoor application is limited to inaccessible areas such as cracks and crevices, wall voids and crawl spaces in commercial and residential areas. Apply by shaking into cracks or crevices (DO NOT use food utensils). Remove any loose or excess granules.
		5 g per m ²	Apply to crawl spaces inaccessible to children and pets.

ABOUT ENSYSTEX AUSTRALASIA

Ensystem researches, develops, formulates, manufactures and supplies premium quality, environmentally responsible, urban pest management solutions for use by professional pest managers; and has achieved a high international reputation for these products.

Unlike other companies where urban pest control is a spin-off from their more lucrative agricultural business; Ensystem is focused on the urban pest management market with its uniquely different profile. Ensystem's vision is to be the 'first choice for environmentally responsible, effective, long-term pest management solutions'.

Ensystem is a privately owned company, dedicated to the supply of superior products to professional pest managers. As a research-based international company Ensystem has active ingredient synthesis and product formulation facilities in 14 different locations; two in the USA, two in Australia, one in Thailand, seven in China, one in Germany, and one in Russia. Research facilities are located in North Carolina, USA; and in Victoria and NSW in Australia.

Further evidence of the Ensystem commitment is displayed through the team of dedicated professionals employed in Australia. Ensystem now has the largest technical sales support team of any research-based company in Australia. We are there to assist you should problems ever arise. Ensystem has eleven specialists in the field, with people located right around Australia, all qualified pest management professionals. Plus you have the support of our Australian laboratory complex for soil testing, chemical analysis, etc.

Ensystem develops and owns all its own formulations, performs QA and batch analysis checks on all batches of chemicals and guarantees the consistent quality of all materials sold. Ensystem is a true specialist in professional pest management for the urban environment.

Our dedicated, professional team are here to assist you in every aspect of your business.



Ensystem Australasia Pty Ltd

ABN: 53 102 221 965

Unit 3, Junction Estate, 4 - 6 Junction Street

Auburn, NSW, 2144

Phone: 13 35 36

Fax: 02 9647 2189

Web: www.ensystem.com.au

Email: info@ensystem.com.au