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PRODUCT CATALOGUE



- Termites ✓
- Timber Products ✓
- Flies & Mosquito Control ✓
- Household Pests ✓
- Crops ✓
- Turf & Ornamentals ✓
- Herbicides & Fungicides ✓
- Materials & Quarantine ✓
- Rodenticides ✓
- Application Equipment ✓







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INSECTICIDE	TARGET SPECIES	PRODUCT PROFILE	PACK SIZE	PRICE INC GST
DuPont Arilon 200g/kg Indoxacarb Insecticide	Cockroaches Ants House Flies.	Water-dispersible, non-repellent, granular insecticide for use in and around domestic, commercial, industrial and public service buildings.	200 g. 10 x 200g	Price on Application
®EnviroMax Bifenthrin 100SC Water-based Termiticide & Insecticide	Termites (Pre & Post Construction, Reticulation Systems), Spiders, Ants, Cockroaches, Ticks, Wasps, Mosquitoes, Fleas, Flies, Lawn Armyworm, Sod Webworm, Argentine Stem Weevil, African Black Beetle, Billbug Adults, Wood Products, Glue-lines, Crops & Ornamentals.	Australia's most useful water-based indoor and outdoor bifenthrin formulation for control of a wide variety of pests in various situations. UNIQUE FEATURES <ul style="list-style-type: none"> • More uniform particle size distribution. • More consistent active content. • Less persistent foam, 20mL 1 minute after mixing. • Binds strongly to treated soil – Australia's most persistent termiticide (please see label). Better Bifenthrin coverage when applying. Product remains suspended for longer. 	5 Litre 4 x 5 Litre	Price on Application
®EnviroMax Bifenthrin 100EC Termiticide & Insecticide	In addition to being Australia's most persistent termiticide, the broad spectrum synthetic pyrethroid activity is effective for external treatments against a large range of common pests including Ants, Cockroaches, Fleas, Flies, Mosquitoes, Spiders, Ticks, and Wasps. Also suited to spraying applications, Termite Nest eradication, and protection of poles and fence posts.	This is a powerful, outdoor, minimal odour 100g/L Bifenthrin Emulsion Concentrate (EC) formulation! Key Features <ul style="list-style-type: none"> • Long term pre- and post- construction management of subterranean termites. • Binds strongly to treated soil. • Superior Bifenthrin Emulsion Concentrate (EC) formulation particularly suited to soil applications including rodding, trenching and charging of reticulation systems. • EnviroMax® uses solvents that do not affect pump equipment or reticulation pipes. • Treatment of commercial, industrial, domestic, and public structures and buildings. • Non staining, low odour, non sensitizing and non allergenic. • Now proven Bifenthrin performance matched with a quality assured formulation at a competitive price. 	1 Litre 12 x 1 Litre 5 Litre 4 x 5 Litre 20 Litre 32 x 20 Litre	Price on Application
®EnviroMax Bifenthrin 250EC Insecticide & Miticide	Controls Insect and Mite Pests of Apricots, Bananas, Barley, Canola, Citrus, Clover, Cotton, Faba Beans, Field Peas, Grapes, Lucerne, Lucerne Seed Crops, Lupins, Navy Beans, Nectarines, Peaches, Pears, Plums, Subterranean Clover, Sugarcane, Tomatoes and Wheat.	This is a powerful Bifenthrin formulation designed for agricultural applications. It can be used as a protective treatment when applied at regular intervals or as a knockdown treatment to control existing pests. Best results are obtained when applied before pest populations build up to damaging levels.	5 Litre 10 Litre 20 Litre	Price on Application
®EnviroMax Bifenthrin 2G Granular Insecticide.	For the control of Ants, Fleas and Ticks in external surrounds of buildings and structures and certain pests in turf including Lawn Armyworm, Sod Webworm.	A quality Australian manufactured sand granule ideal for broadcast applications at rates ranging from 0.6 – 2.2 kg/m ² , depending on target spp. and situation. FEATURES & BENEFITS <ul style="list-style-type: none"> • Ready to use • Easy to apply and convenient to use • Suits most broadcast application equipment • Odour free, non-staining, non-phytotoxic • Broad spectrum • Fast knockdown and long residual • Cost effective 	15 kg	Price on Application
®EnviroMax Deltamethrin 10SC Residual Insecticide	EnviroMax® Deltamethrin 10SC Residual Insecticide targets the following pests with fast acting, broad spectrum activity: Bedbugs, Cockroaches, Spiders, Silverfish, Bird Mites, Carpet Beetles, Flies, Mosquitoes, Fleas, Quarantine Pests, Timber Pests, Ants, Stored Product Pests, Clothes Moths, Borers.	Fast acting Water-based 10 g/L Deltamethrin formulation. A time-proven active ingredient, now formulated to exacting standards by the regions experts in suspension concentrate formulations! No hydrocarbon solvents means no odour, and no damage to equipment and treated surfaces!	1 Litre 5 x 1 Litre 5 Litre 4 x 5L	Price on Application

INSECTICIDE	TARGET SPECIES	PRODUCT PROFILE	PACK SIZE	PRICE INC GST
 <p>®EnviroMax Fipronil 100SC Termiticide & Insecticide <i>The best price for Australia's leading "non-repellant" termiticide!</i></p>	<p>For the protection of structures from subterranean termite damage and for the control of Subterranean Termites around domestic and commercial structures.</p>	<p>International standard in non-repellent termiticides. COMPETITIVE BENEFITS: Formulated according to novel and exacting methods. superior suspension concentrate (SC) formulation - significantly reduced sedimentation and blocked nozzles. Improved application of Fipronil active. Uniform micron - sized Fipronil particles – increased insect contact and efficacy. 8 years protection. Trials in Australia have proven the product compares favourably with the industry standard.</p>	<p>2.5 Litres 4 x 2.5Litres 5 Litres 4 x 5 Litres</p>	<p>Price on Application</p>
 <p>®EnviroMax Fipronil 200SC Insecticide</p>	<p>For the control of various Insect Pest in Bananas, Brassicas, Cotton, Wine Grapevines, Pasture, Potatoes, Sorghum and Sugarcane.</p>	<p>This water-based 200 g/L Fipronil formulation has been manufactured according to novel and exacting methods, resulting in a superior Suspension Concentrate (SC) formulation. Field trials in Australia have proven the product compares favourably with the industry standard.</p>	<p>1L 5L 10L 20L 200L</p>	<p>Prices on application</p>
 <p>®EnviroMax Imidacloprid 200SC Termiticide & Insecticide</p>	<p>For use in the management of Subterranean Termites and for the control of various Insect Pests of Cotton, Fruit, Vegetables, Turf and Ornamentals.</p>	<p>EnviroMax®'s Imidacloprid "Multi-pack", with the added benefit of termite management applications. A superior water-based product formulated with EnviroMax®'s state of the art Suspension Concentrate technology. Result: •No odour •No solvents •Low use rates •No irritancy •Proven performance against damaging termites and insect pests of crops, turf and ornamental plants. •Systemic action provides excellent residual control. •Long residual activity. •Excellent safety profile. •Provides highly effective treatment zones.</p>	<p>2.5 Litre 4 x 2.5 Litre. 5 Litre 4 x 5 Litre</p>	<p>Price on Application</p>
 <p>®EnviroMax Imidacloprid 200SC Turf, Crop & Ornamental Insecticide</p>	<p>For the control of various Insect Pests of Cotton, Fruit, Vegetables, Turf and Ornamentals.</p>	<p>EnviroMax®'s specialty water-based Imidacloprid Turf, crop and ornamental formulation. Another proven, excellent suspension concentrate formulation. Result: •No odour. •No solvents. •Low use rates. •No irritancy. •Proven performance against damaging insect pests of crops, turf and ornamental plants. •Systemic action provides excellent residual control. •Excellent safety profile.</p>	<p>1 Litre 2.5 Litre 5 Litre 20 Litre 200 Litre</p>	<p>Price on application.</p>
 <p>®EnviroMax Permethrin 500EC Residual Insecticide</p>	<p>For control of Insect Pests of public health, domestic and commercial importance, including: Termites, Mosquitoes, Ants, Cockroaches, Fleas, Spiders, Silverfish Beetles, Carpet Beetles, Quarantine, Timber, Moths, Biting Flies, Lawn Armyworm. A leading product for clothing and aircraft insecticide treatments.</p>	<p>This popular EnviroMax® formulation is characterised by the following unique features:</p> <ul style="list-style-type: none"> • Broad spectrum activity. • Non irritant synthetic pyrethroid. • Low mammalian toxicity. • Fast knock-down and long residual activity. • Indoor and outdoor applications. • High Concentration formulation – smaller high quality packs. 	<p>1 Litre 12 x 1 Litre</p>	<p>Price on Application</p>
FUNGICIDES	TARGET SPECIES	PRODUCT PROFILE	PACK SIZE	PRICE INC GST
 <p>®EnviroMax Azoxystrobin 250SC Fungicide</p>	<p>Azoxystrobin is widely used in turf and farming, providing control of various diseases of Turf, Grapes, Potatoes, Tomatoes, Cucurbits, Avocados, Mangoes, Passionfruit, and Poppies.</p>	<p>EnviroMax® Suspension Concentrate technology has been utilised to formulate this outstanding 250 g/L Azoxystrobin SC formulation. This formulation possesses the broadest spectrum of activity of all presently known antifungals. The active ingredient, Azoxystrobin, belongs to a class of fungicides named Strobilurins, which act by inhibiting mitochondrial respiration in fungi, stopping their energy supply. Development of Azoxystrobin was inspired by a species of forest-dwelling mushroom, which produces its own natural fungicide. Azoxystrobin is the world's No1 fungicide, and EnviroMax® Azoxystrobin, through its broad-spectrum activity, delivers consistent protection and quality benefits in a broad array of crops, turf and ornamentals.</p>	<p>5 Litres 20 Litres</p>	<p>Price on application.</p>



HERBICIDES	TARGET SPECIES	PRODUCT PROFILE	PACK SIZE	PRICE INC GST
®EnviroMax Bromoxynil-MCPA Selective Herbicide	A selective herbicide for the control of Broadleaf Weeds in Wheat, Oats, Barley, Cereal Rye, Triticale, Linseed, Grass Pastures and Turf.	This product is a 200 g/L BROMOXYNIL & 200 g/L MCPA formulation, which combines: 1) Bromoxynil's well known efficacy for the control of weeds in cereal, corn, sorghum, onions, flax, mint, turf, and on non-cropland situations by inhibiting photosynthesis; 2) with MCPA's selective activity against broadleaf weeds. MCPA works by concentrating in the actively growing regions of a weed where it interferes with protein synthesis, cell division and ultimately growth.	5 Litres 20 Litres 200 Litres 1,000 Litres	Price on application.
®EnviroMax Glyphosate 700 SG Herbicide (inc. Aquatic claims).	A non-selective herbicide for the control of many annual and perennial weeds in terrestrial and aquatic situations. For the control of Emerged Weeds in all bodies of fresh and brackish water which may be flowing, non-flowing or transient. Also for Weeds on margins of stream, lakes, dams and in channels and drains.	EnviroMax® Glyphosate 700 SG Herbicide is a non-volatile, water soluble product with non-selective herbicidal activity against many annual and perennial broadleaf weeds and grasses. The product is absorbed by plant foliage and green stems, and moves throughout the plant from the point of contact and into the root system. It is inactivated immediately in the soil and does not provide residual weed control. The product utilises a solvent system compatible with aquatic habitats.	5kg 10 kg 15 kg 20 kg.	Price on application.
®EnviroMax Halosulfuron-methyl 750 WG Selective Herbicide	For selective post-emergence control of Nutgrass in Sugarcane, Corn/Maize and Sorghum and for the selective post-emergence control of Nutgrass and Mullumbimby Couch in Turf. Also for the control of Nutgrass in Cotton using shielded sprayers.	EnviroMax® Halosulfuron 750 WG is a selective herbicide formulated as a dry flowable granule which disperses in water. Add the measured amount gradually to a part-filled spray tank while maintaining continuous bypass agitation. The product must be applied with a non-ionic surfactant to ensure uptake.	25 g, 100 g, 500 g, 600 g, 1 kg.	Price on application
PLANT GROWTH REGULATORS	TARGET SPECIES	PRODUCT PROFILE	PACK SIZE	PRICE INC GST
®EnviroMax Trinexapac-Ethyl 250EC Turf Growth Regulator.	Currently not available for the Australian market. For the reduction of leaf and stem growth of grass species, as an aid in Turf Management and as an aid in Winter Grass Management.	Trinexapac-ethyl is a synthetic plant growth regulator. EnviorMax® Trinexapac-Ethyl contains 250 g/litre trinexapac-ethyl in the form of an Emulsifiable Concentrate (EC). This product should be applied to actively growing turf, at least 6 hours before or after mowing. Good mowing management leading up to application is required to achieve a good quality turf surface and to obtain the best results.	1 Litre 5 Liters 10 Litres	Price on application
RODENTICIDE	TARGET SPECIES	PRODUCT PROFILE	PACK SIZE	PRICE INC GST
Alley Cat Rodenticide Wax Blocks.	Alley Cat Rodenticide Wax Blocks are a potent anticoagulant rodenticide, that can be used to manage rats and mice in and around Industrial, Commercial, Agricultural and Domestic situations. Application situations where pests occur include food processing factories, stores, laundries, restaurants, ships, boiler houses, hotels and motels, sub-floors, roof voids and wall cavities.	The active ingredient in Alley Cat Wax Blocks is Bromadiolone, which is a second-generation 4-hydroxycoumarin derivative, and often called "super-warfarin" for its added potency! The product is effective against rat and mice populations that have become resistant to first generation anticoagulants. With Alley Cat, effects don't appear for 24-36 hours after ingestion, and may often take 2-5 days for control to occur. The delayed effects ensure that other rats will continue to eat the bait and not immediately associate it with death. Alley Cat Wax Blocks are particularly useful in areas where baits deteriorate rapidly, such as damp areas, sub-floors, roof voids and wall cavities. The hole in the centre of the block will allow pinning or tying off the ground in very moist areas, or where rodents are climbing, and facilitate securing the blocks in bait stations.	2kg. 10kg.	
APPLICATION EQUIPMENT				
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Note: This brochure is for reference only. When using EnviroMax® products please refer to the registered label.

EnviroMax® Technologies is committed to producing a superior range of quality assured formulations which meet the needs of modern professionals. EnviroMax® products set new standards in performance and environmental profile. - www.enviromaxtechnologies.com.au