



An EnviroMax® Solution for Difficult Turf Problems



A Safer Effective Alternative

COMPETITIVE BENEFITS

- Very low oral and dermal toxicity to mammals and birds.
- High degree of selectivity for insects.
- Mode of action is distinct from other insecticide classes, making it a valuable tool for resistance management.
- Broad spectrum insecticide with primary focus on larval stages of chewing pests.
- Caterpillars & moths, Beetles & grubs.
- Can be applied as a foliar spray or soil application with both Contact and Systemic activity.
- The Systemic and Translaminar activity of the product ensures it is absorbed by the plant - providing long-lasting, residual control.
- Quality Assured - Superior Suspension Concentrate Formulation.
- Significantly Reduced Sedimentation and Blocked Nozzles.
- Uniform Micron-Sized Chlorantraniliprole Particles.
- Improved Application of Chlorantraniliprole Active Particles.
- Increased Insect Contact and Efficacy.
- Significantly Reduced Sedimentation and Blocked Nozzles.
- Consistent Quality is Our Guarantee.
- Large pack size range (250mL - 20L).



CAPSure 200SC Insecticide

(200 g/L Chlorantraniliprole) (Abbrev. CAP. = Chlorantraniliprole)

High Quality HDPE Packs

- International Standard in Turf Management Formulations.
- Produced by Professionals for Professionals!

- Give Your Business the EnviroMax® Advantage!
- Competitive Pricing!
- Quality Assured!

Protect Your Turf and Ornamentals with The Best

Directions for Use and Application Situations

Situation	Pest	RATE	Critical Comments
Applications should not be made when the soil is saturated with water because adequate distribution of the active ingredient vertically in the soil profile cannot be achieved under this condition. As is the case with any insecticide applied to turfgrass for beetle larvae control, optimal results will be achieved if the product is irrigated into the turf immediately after application.			
Golf courses, Lawns including commercial and residential lawn areas, Sports grounds, Other sport and recreational turfgrass areas.	Beetle larvae including African Black Beetle. (<i>Heteronychus arator</i>)	750 mL to 1.5L/ha. or 7.5 to 15 mL/100m ² .	Apply before or at peak egg hatch for maximum control (typically mid September). Apply the higher rate for early season (mid September) application where long residual protection is required, or in later season applications (mid December onwards) when less sensitive mid instar grubs are present at the time of application, or in cases of high pest pressure.
	Argentinian Scarab. (<i>Cyclocephala signaticollis</i>).		Apply before or at peak egg hatch for maximum control (typically mid December). Use the higher application rates for later season applications when less sensitive mid instar grubs are present at the time of application or in cases of high pest pressure.
	Argentine Stem Weevil larvae. (<i>Listronotus bonariensis</i>), Billbug larvae. (<i>Sphenophorus brunnipennis</i>).		Apply early season (mid September) applications when overwintered adults are first observed, to prevent damage and population build up. Early application is essential to prevent grass damage due to feeding. Use the higher application rates when extended residual performance is required or for later season applications (mid December onwards) or in cases of high pest pressure.
	Caterpillars including Black Cutworm. (<i>Agrotis ipsilon</i>), Lawn Armyworm (<i>Spodoptera mauritia</i>), Sod Webworm (<i>Herpetogramma licarsisalis</i>).	750 mL/ha. or 7.5 mL/100m ² .	To ensure optimum control, delay watering (irrigation) or mowing for 24 hours after application.

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

BUFFER ZONE FOR BOOM SPRAYERS

APPLICATION RATE	MANDATORY DOWNWIND BUFFER ZONE
	NATURAL AQUATIC AREAS
UP TO MAXIMUM LABEL RATE	10 METERS

PROTECTION OF WILDLIFE, FISH, CRUSTACEANS AND ENVIRONMENT

Very toxic to aquatic life. DO NOT contaminate wetlands or watercourses with this product or used containers.

STORAGE AND DISPOSAL

KEEP OUT OF REACH OF CHILDREN.

Store in the closed, original container in a cool, well ventilated area. DO NOT store for prolonged periods in direct sunlight. Triple rinse containers before disposal. Add rinsings to spray tank. DO NOT dispose of undiluted chemicals on site. If recycling, replace cap and return clean containers to recycle or designated collection point. If not recycling, break, crush or puncture and deliver empty packaging to an approved waste management facility. If an approved waste management facility is not available bury the empty packaging 500 mm below the surface in a disposal pit specifically marked and set up for this purpose clear of waterways, desirable vegetation and tree roots, in compliance with relevant Local, State or Territory government regulations. DO NOT burn empty containers or product.

FIRST AID

First aid is not generally required. If in doubt, contact a Poisons Information Centre (Phone Australia 13 11 26; New Zealand 0800 764 766) or a doctor.

SAFETY DATA SHEET

Additional information is listed in the Safety Data Sheet (SDS). A SDS for EnviroMax® CAPSure 200SC Insecticide is available from EnviroMax® Technologies Pty Ltd on request.

WARRANTY

®EnviroMax Technologies Pty Ltd makes no warranty expressed or implied, concerning the use of this product other than that indicated on the label. Except as so warranted the product is sold as is. Buyer and user assume all risk of use and/or handling and/or storage of this material when such use and/or handling and/or storage is contrary to label instructions.

APVMA Approval No. 92512 / 135794

Note: This Technical Data Sheet is for reference only. When using EnviroMax® CAPSure 200SC Insecticide refer to the registered label.

Active Constituent: 200 g/L CHLORANTRANILIPROLE.

Inert ingredients: Other nonhazardous ingredients up to 100%.

Formulation Type: Aqueous Suspension Concentrate (SC).

Pesticide Group: Anthranilic Diamide.

Insecticide Mode of Action: Ryanodine Receptor Modulator.

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