

# Long term insect control



## MOXAM<sup>®</sup> 250SC Insecticide

*250g/L Thiamethoxam*

### Features of Moxam

- Up to 3 months control
- Easy to use Liquid formulation
- 5L Pack size covers 4.1-6.2 hectares depending on rate
- Consistent results
- Performs as well as other thiamethoxam based products
- Brand new mode of action in our insecticide range (Compliments Biff)

**GROUP 4A INSECTICIDE**

**Tank mix with Biff for quick knockdown and long residual**



Active Ingredient: 100g/L Bifenthrin

Pack size: 5L

Insects controlled:

Adult Bilbug, Adult Black Beetle, Adult Stem Weevil, Armyworm, Webworm, Black ant, coastal brown ant, funnel ant, meat ant, sugar ant and stinging ant only

A broad spectrum pyrethroid insecticide for quick knockdown of insects.

**GROUP 3A INSECTICIDE**



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TURF LABEL EXTRACT			
Situation	Pests	Rate	Critical Comments
Turf, lawns	1st instar larvae of African Black Beetle ( <i>Heteronychus arator</i> )	800mL to 1.2L/ha in at least 500L water per ha	Apply prior to or at peak egg hatch, mid spring to early summer, or when small larvae are present. Ensure product placement as close to soil surface as possible. Total application volume should not be lower than 500 L/ha. For best results use extremely coarse droplets [Turbo Floodjet* (TF5) or TurfJet* (TTJ10)]. Preferably spray onto wet or dewy grass. Irrigate with 6 to 12 mm of water commencing within 1 hour of application.
	Larvae of Billbug ( <i>Sphenophorus brunnipennis</i> )		Monitor adult activity through late spring and early summer. Spray when numbers peak or when small larvae (4 mm) are found in the thatch or surface soil. Early application is essential to minimise grass damage due to feeding. Use the higher rate when pest pressure is high or 2nd instar larvae are present. Ensure product placement as close to soil surface as possible. Total application volume should not be lower than 500 L/ha. For best results use extremely coarse droplets [Turbo Floodjet* (TF5) or TurfJet* (TTJ10)]. Preferably spray onto wet or dewy grass. Irrigate with 6 to 12 mm of water commencing within 1 hour of application.

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