

INDY 150 OD

Insecticide



INDY 150 OD is an oil dispersion formulation of indoxacarb which is highly suitable for Integrated Pest Management (IPM) programs.

The product is effective on a wide range of insect pests in Adzuki beans, Chickpeas, Cotton, Faba beans, Mung beans and Soybeans and Lepidopteran species of certain vegetable crops.

KEY FEATURES AND BENEFITS

- Suitable for use in Integrated Pest Management schemes having low or no effect on beneficials such as lacewings and spiders
- INDY 150 OD is particularly active on Lepidopteran insect pests, primarily as a larvicide
- INDY'S OD formulation assists with better leaf penetration
- Translaminar movement of the active ingredient means that INDY 150 OD persists longer in plants for extended insecticidal control

REGISTERED FOR THE CONTROL OF

- ✓ Fall Armyworm*
- ✓ Cabbage White Butterfly
- ✓ Cotton Bollworm
- ✓ Native Budworm
- ✓ Cluster Caterpillar
- ✓ Cabbage Centre Grub
- ✓ Diamondback Moth
- ✓ Green Mirid
- ✓ Brown Mirid
- ✓ Crop Mirid
- ✓ Yellow Mirid
- ✓ Soybean Looper
- ✓ Red Shouldered Leaf or Monolepta Beetle

* Permit issued at time of writing

REGISTERED FOR USE IN

- ✓ Cotton
- ✓ Brussel Sprouts
- ✓ Cabbage
- ✓ Chickpeas
- ✓ Faba Beans
- ✓ Adzuki Beans
- ✓ Mung Beans
- ✓ Soybeans

PRODUCT DETAILS

PRODUCT:

200 g/L indoxacarb (3:1)

ACTIVE CONSTITUENT:

200 g/L indoxacarb (3:1), sufficient to give 150 g/L of the active S-indoxacarb isomer

FORMULATION: Oil Dispersion (OD)

PACK SIZES: 10L

INSECTICIDE GROUP: 22A

APVMA Approval Number: 88131 / 123799

To contact your local
Sales Representative visit
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BEST USE TIPS

- For *Helicoverpa* species, spray applications should be timed to coincide with egg hatching and before larvae are entrenched in protected feeding sites.
- INDY 150 OD should be applied after careful field monitoring of pest populations of eggs and larvae to determine the need for application, the correct timing of the initial application and of any subsequent applications.
- Do not use if rain is expected within 2-hours of application or heavy dew is present on crops.
- See label for aerial application guidelines



CROP	STATES	PEST	RATE
Brussels Sprouts Cabbage (closed head varieties only)	All States	Cabbage Whitefly Cotton bollworm Native budworm	240 ml/ha
		Cluster caterpillar Cabbage centre grub Diamondback moth	500 ml/ha
Chickpeas Faba Beans	All States	Cotton bollworm Native budworm	300 ml/ha
Adzuki Beans Mung Beans Soybeans	All States	Cotton Bollworm Native budworm	400 ml/ha
		Green mirid Brown mirid Crop mirid Yellow Mirid	400 ml/ha + salt (NaCl) at 5 g/L spray volume by ground (100 L/ha) or 10 g/L spray volume by air (30 L/ha).
		Soybean looper	200 ml/ha
		Red Shouldered Leaf or Monolepta Beetle	200 ml/ha
Cotton	NSW, NT, Qld and WA only	Cotton bollworm Native budworm	650 mL/ha or 850 mL/ha
		Cotton bollworm Native budworm	650 mL/ha + 2 L/ha 200 g/L amitraz (EC formulation)
Cotton	NSW, NT, Qld and WA only	Green mirid	650 mL/ha or 850 mL/ha or 300 or 400 mL/ha + salt (NaCl) at 5 g/L spray volume by ground (100 L/ha) or 10g/L spray volume

NOTE: This is not the approved label, it is an extract only, refer to label for full label details and instructions.