

ALRIGHT 16 SC

EMAMECTIN BENZOATE 40G/L+ INDOXACARB 120G/L



IRAC (Insecticide Resistance Action Committee)

Emamectin benzoate: 6
Indoxacarb: 22A

Description: **ALRIGHT 16 SC** (Emamectin benzoate 40g/L + Indoxacarb 120g/L) is a broad-spectrum insecticide with systemic action against Thrips and Pod borers in Mung beans.

Mixing instructions: Half fill the spray tank with water. Add the required amount of ALRIGHT 16 SC then fill the water to the required level and mix or agitate thoroughly to uniformity. Spray immediately after mixing.



ADVANTAGES OF ALRIGHT 16 SC

- 1. Dual mode of action** delivers fast knockdown and extended residual control of key lepidopteran pests.
- 2. Highly effective on resistant populations**, improving performance where single actives fail.
- 3. Provides quick feeding cessation**, minimizing crop damage shortly after application.
- 4. Translaminar activity** ensures control of larvae feeding within leaf tissue.
- 5. Supports resistance management** through combination of different action pathways.

AVAILABLE PACKS

50 ml, 100 ml, 250 ml, 500 ml, 1 L, 5 L & 20L

EMAMECTIN BENZOATE 40G/ L

Category	Information
Site of Action	Allosterically activates glutamate-gated chloride channels (GluCl ₂) resulting in increased chloride ion flow and causing paralysis.
Spectrum and Route of Action	Non-systemic insecticide active primarily by ingestion, translaminar mobility. Paralyzes Lepidoptera, which stop feeding within hours of ingestion, and die after 2–4 d.
Uses (Crops & Diseases)	Vegetables: Lepidopteran larvae Brassicas (cabbage, kale, cauliflower): Lepidopteran larvae Fruit Crops: Lepidopteran larvae Maize: Lepidopteran larvae Tea: Lepidopteran larvae Grapes: Lepidopteran larvae Cotton: Lepidopteran larvae Pine Trees: Lepidopteran caterpillars

INDOXACARB 120G/ L

Category	Information
Site of Action	Blockage of sodium channels, causing nervous system depression and paralysis.
Spectrum and Route of Action	Non-systemic insecticide active by both contact and ingestion. Affected insects cease feeding, with poor coordination, paralysis and ultimately death. Pro-pesticide – hydrolysis and decarboxylation of the N-carboxymethyl group results in formation of the corresponding urea, the biologically active species.
Uses (Crops & Diseases)	Vegetables: Lepidoptera, Curculionidae, Hemiptera, Lygus spp., Diabrotica spp. Tree Fruit: Lepidoptera, Curculionidae, Rhagoletis spp. Maize: Lepidoptera, Diabrotica spp. Soybeans: Lepidoptera, Hemiptera, Lygus spp. Grapes: Lepidoptera, Hemiptera Household Situations: Cockroaches, fire ants, ants Sod: Worms, weevils, mole crickets Turf & Lawns: Worms, weevils, mole crickets

For complete directions and safety information, please refer to the product label.