

Resistance Managed

Performance Maximised

JUDOX 148 SC



Active Ingredients: **Indoxacarb (oxadiazine) 127.5 g/ℓ + lambda-cyhalothrin (pyrethroid) 20 gℓ**

JUDOX 148 SC is a suspension concentrate stomach and contact insecticide for the control of various pests in maize including maize stalk borer, sorghum stem borer, african bollworm, fall armyworm & cutworm.



Indoxacarb 127.5g/L + lambda-cyhalothrin 20 g/L



JUDOX 148 SC is a non-systemic insecticide active by both contact and ingestion



It results to rapid knockdown with repellent and long residual activity



Two active ingredients in one solution.



PHI = 21 days (excluding grazing)
42 days (including grazing)

GROUP 3A; 22A INSECTICIDE

Ask your Villa representative about **JUDOX 148 SC** today.

JUDOX 148 SC. REG. NO. L10779. ACTIVE INGREDIENTS: Indoxacarb (oxadiazine) 127.5 g/ℓ lambda-cyhalothrin (pyrethroid) 20 gℓ. Warning. Hazard statements: Harmful if swallowed. May cause an allergic skin reaction. H332: Harmful if inhaled. Causes damage to organs (blood, nervous system, heart) affected through prolonged or repeated exposure. Toxic to aquatic life with long lasting effects. Harmful if swallowed (Acute Tox. 4), may cause an allergic skin reaction (Skin sens. 1B), harmful if inhaled (Acute Tox. 4), causes damage to organs affected through prolonged or repeated exposure. REGISTRATION DETAILS: Villa Crop Protection (Pty) Ltd. Reg. No. 1992/002474/07 PO Box 10413, Aston Manor, 1630. Tel. (011) 396-22333 **Always read the label before use.**



SCAN FOR THE LABEL
www.villacrop.co.za

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