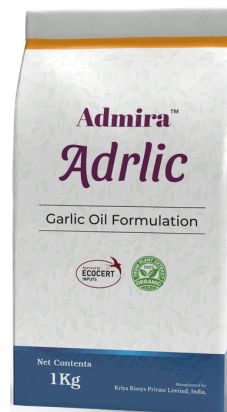


PRODUCT DESCRIPTION

Admira™ Adrlic is a botanical crop protection formulation containing garlic oil derived from *Allium sativum*. Garlic oil acts through repellent and contact activity to disrupt pest feeding and reduce insect colonization on crops.



MECHANISM OF ACTION



APPLICATION & DOSAGE

Foliar Spray	1 - 2 mL per litre of water 250 - 500 mL - g per acre
First Application	At early pest appearance
Repeat Spray	Every 7 - 10 Days
Best Time	Early Morning and Late Evenings

TARGET PESTS: Thrips, whiteflies, aphids, mites, scales, mealybugs, leafminers, and other soft-bodied insects; also repels certain lepidopteran larvae and fruit flies

Target Plant Diseases (Fungal): Powdery mildew, Downy mildew, Botrytis, Fusarium wilt, Alternaria leaf spot, Damping-off pathogens

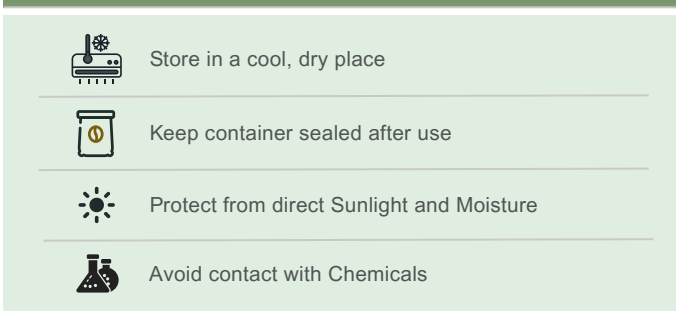
KEY BENEFITS



TECHNICAL SPECIFICATIONS

Parameter	Specification
Active Ingredients	Garlic Oil
Concentration	8% EC
Botanical Source	<i>Allium sativum extract</i>
Formulation Type	Emulsifiable Concentrate (EC)
Appearance	Pale yellow liquid
Shelf Life	24 months
Solubility	Completely soluble in water

STORAGE & HANDLING



SAFETY INFORMATION

