





Guarantee: Hexaconazole 50G/L Formulation: Suspension Concentrate Classification: Triazole

General Description

KLASSIC 5%EC is a systemic fungicide with protective, curative and eradicative properties used to control many fungi, particularly Ascomycetes and Basidiomycetes in vegetables, flowers, legumes, fruit trees, etc.

Mode of Action:

It works by inhibiting ergosterol biosynthesis (it is a steroid demethylation inhibitor), a principal sterol in most fungi that is an essential component in membrane structures. It has strong antisporulant and translaminar action.

Features and Benefits

- Long protective period due to systemic properties.
- Effective at relatively low dosages.
- Eco-friendly fungicide with relatively low toxicity to mammals, birds, fish and beneficial insects.
- Additional control of soil borne pathogens like Fusarium, Sclerotium and Rhizoctonia

Recommended Application Rates

Сгор	Diseases	Rates		Spray Interval
Vegetables, e.g. French beans	Anthrachnose & Sclerotinia Leaf rust, Leaf spots	20ml/20L	I.0L/ha	14 days
Flowers e.g. Roses & Carnations	Powdery mildew	20ml/20L	I.0L/ha	7 days
Wheat	Stem rust, leaf rust, yellow rust, and blotches (Septoria spp.)	1.0 - 1.25L/ha		

Pre-harvest Interval: 7 days.

Other Suggested Uses

Crop	Diseases	Rates
Cabbage	Leaf spots	600ml-1L/ha
Tomato, Potato	Early blight	600ml-1L/ha
Chillies	Wilt, Powdery mildew, Anthracnose, Leaf & Fruit spot	600ml-1L/ha
Peas	Rust, Powdery mildew	600ml-1L/ha
Potato	Early blight	600ml-1L/ha
Cotton	Wilt (Verticulum spp.), Gray mould (Ramularis sp.)	600ml-1L/ha
Okra	Powdery mildew	600ml-1L/ha
Egg plant	Wilt	600ml-1L/ha
Coffee	Leaf rust	600ml-1L/ha
Tobacco	Damping off (Fusarium & Rhizoctonia)	0.01% a.i
Rice	Blast disease	750ml-1L/ha

Phytotoxicity:

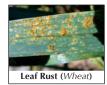
Non-phytotoxic to most crops when used at recommended dosages.

Compatibility:

Compatible with most commonly used pesticides except those that are alkaline in nature.











Septoria blotch (Wheat)



WHO CLASS III