

METASTOR-39.1% SE

FUNGICIDE
SUSPO-EMULSION

VAPCO

Class:
Methoxyacrylate⁽¹⁾
Acylalanine⁽²⁾

Fungicide used to control a broad spectrum of soil borne diseases on a wide range of agricultural crops.

COMPOSITION: Each liter contains:

AZOXYSTROBIN⁽¹⁾

28.2% W/V (A.I)

METALAXYL-M⁽²⁾

10.9 % W/V(A.I)

PROPERTIES:

METASTOR-39.1% SE: Is a mixture of azoxystrobin and metalaxyl-m (mefenoxam) compound used for the control of soil borne diseases on various vegetables and field crops.

METASTOR-39.1% SE: Used to control a wide range of fungal diseases such as seedling blight (rhizoctonia solani), damping off (pythium), root rot on a wide range of agricultural crops which mentioned in table.

METASTOR-39.1% SE: Preventative fungicide with systemic properties to control a wide range of fungal disease.

USES AND APPLICATION RATE:

CROP	DISEASE	APPLICATION RATE / 20 LT. WATER	SAFETY PERIOD (DAYS)
Garlic, Onion, Leeks	Rhizoctonia seedling blight (rhizoctonia solani), damping off (pythium), root rot	66 ml (drenching)	0
Muskmelon, Watermelon, Cucumber, Pumpkin, Squash	Rhizoctonia seedling blight (rhizoctonia solani), damping off (pythium), root rot	66 ml (drenching)	0
Lettuce , Parsley, Spinach, Swiss Chard	Rhizoctonia seedling blight (rhizoctonia solani), damping off (pythium), root rot	66 ml (drenching)	36
Bean ,Chickpea, Lentil, Pea, Broad Bean	Rhizoctonia seedling blight (rhizoctonia solani), damping off (pythium), root rot	66 ml (drenching)	0
Beet, Radish, Sweet Potato, Turnip	Rhizoctonia seedling blight (rhizoctonia solani), damping off (pythium), root rot	66 ml (drenching)	0
Broccoli , Cabbage , Mustard Greens	Rhizoctonia seedling blight (rhizoctonia solani), damping off (pythium), root rot	66 ml (drenching)	36
Tomato, Pepper	Rhizoctonia seedling blight (rhizoctonia solani), damping off (pythium), root rot, stem rot	100- 150 ml (drenching)	0

• For more details about first aid & precautions please refer to first aid & precautions index.

CAUTION:

- Used only on above mentioned crops and follow the recommended safety period before harvest.
- The product is extremely phytotoxic to certain apple varieties, so do not spray uniform where spray drift may reach apples.

RE-ENTRY PERIOD:

48 hours from last application

COMPATIBILITY:

Compatible with many commonly used fungicides, liquid fertilizers, insecticides and compatibility test is recommended before application.

• For more details about first aid & precautions please refer to first aid & precautions index.