

Azoxam SC

Type and composition:

Fungicide contain 32.2 % w/v Azoxystrobin and 12.5% w/v Metalaxyl –M in the form Suspension Concentrate (SC).

Mode of Action:

Systematic fungicide with curative and protective action by contact .to control many of fungal disease in soil.

Advantage and properties:

Azoxam: Systematic fungicide with curative and protective action control of many soilborne diseases when applied as an in-furrow application at planting. In-furrow applications will provide control of pre- or post-emergence damping off and diseases that infect plants at the soil-plant interface.

Azoxam: Compatible with many commonly used insecticide, fungicides, fertilizers, insecticides preferably make initial experiment by pour the specified proportions of the products into a suitable container of water. Mix thoroughly and allow standing at least twenty (20) minutes. If the combination remains mixed or can be re-mixed readily, the mixture is considered physically compatible

Azoxam: Non-phytotoxic to most plant species when used as recommended.

Azoxam: harmful if inhaled, may causes eye irritation, toxic to aquatic life.

Application rate:

Crop	Disease	Notes	Rate of application ml/ 20L water	PHI
Cabbage, Cauliflower, Broccoli	Soil fungi, Rhizoctonia, Pythium	Apply is directed into the furrow just before the seed are covered.	10-15	36 days
Onion, garlic	Soil fungi, Rhizoctonia, Pythium	Is applied just prior to seed Placement, Avoid spraying the seed directly	10-15	-----
Cucumber, watermelon, melon, squash, lettuce, Spinach	Soil fungi, Rhizoctonia, Pythium	Apply is directed into the furrow just before the seed are covered.	10-15	Lettuce & spinach 36 day
Lentils, Chickpeas, Peas	Soil fungi, Rhizoctonia, Pythium	Can be applied to the furrow and covering soil at planting time. Avoid a concentrated stream directly on the seed or delayed emergence may occur	10-15	-----

