Chemical Composition :

Azoxystrobin a.i.	11.00 % w/w
Tebuconazole a.i.	18.30 % w/w
Magnesium Aluminium Silicate	0.92 % w/w
Polyalkoxylated butyl ether	1.83 % w/w
Methyl methacrylate graft copolymer	2.75 % w/w
Sodium alkylnaphthalene sulfonate formaldehyde condensate	0.92 % w/w
Dimethylpolysiloxane	0.37 % w/w
1,2 Benzisothiazoline-3-one	0.09 % w/w
Propylene glycol	7.3 % w/w
Heteropolysaccharide 2% solution	0.028 % w/w
Water	Q.S. %
Total :	**100.000 % W/W**

Direction Of Use

Take the measured quantity of fungicide and add to it a small quantity of water. Stir thoroughly using a stick or rod and then add remaining quantity of water, stir well to from final spray solution.

Dosage: -

Pre Harvesting Period: -

Re-Entry: -

Precautions

1. During spraying wear suitable respiratory equipment.
2. Wear suitable protective clothing and chemical resistant boots.
3. Wear suitable gloves.
4. Wear chemical goggles or face shield.

Antidote

There is no specific antidote. treat symptomatically and give supportively therapy.

First Aid

CIR-170968/2020-Azoxystrobin + Tebuconazole (SC) (414)-836

Azoxystrobin 11% + Tebuconazole 18.3% w/w SC

Fungicide

¤ÅñĆÞ¢ÍHŘ¢ÎÔÑ 00$ * ÈÊ®¼¡Ñ¢Å¡Ù 07-2$ Û.Û

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Keep out of reach of children.

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Keep in cool, dry place away from heat and open flame.

Regn. No.	ØÅ- Ñ¡	_____
Mfg. Lic. No.	ÖÑ×ÞÙ¢- Ñ¡	_____
Batch No.	ÔÃ Ñ¡	_____
Mfg Date	ÖÑ×Þ Í¢-	_____
Exp. Date	ãěÖ ß¡Ñ¢ ¾¢ Í¢Ø¢¿	_____
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Caution:ñNot to Be Used on Crops Other Than Specified on This Label/Leafletò.

1. Inhalation: remove victim to fresh air. keep victim warm and at rest. if breathing is difficult, give oxygen obtain medical attention.
2. Ingestion: do not induce vomiting. wash out mouth with plenty of water. rinse mouth before giving glass of water. never give anything by mouth to an unconscious person. if breathing is difficult, give oxygen get medical attention.
3. Skin contact: remove affected clothing and wash all exposed skin area with soap and water followed by warm water rinse. consult a doctor in the event of any complaints.
4. Eye contact: wash off with plenty of water if pain persists, consult an eye specialist.

Symptoms

Iirritating to eyes. may cause sensitization by skin contact.

Recommendations

Azoxystrobin 11% + Tebuconazole 18.3% w/w SC is a suspensible concentrate fungicide for control of fruit rot, Die back and powdery mildew in Chilli; Downy mildew, Powdery mildew in Grape; Scab (Venturia ineequalis), Powdery mildew (Podosphra leucotncha), Premature leaf fall (Marssonia coronaria) in Apple; purple blotch (alternaria porri) on Onion; Seath blight on Rice; yellow rust (puccinia striformis) in Wheat; early blight (alternaria solani); early blight (alternaria solani), late blight (phytophora infestans) in Potato crop. This formulation is equivalent to Azoxystrobin 12% + Tebuconazole 20% SC on w/v basis.

Caution :- The combination product is toxic to fish and aquatic organism therefore, not to be used near aquaculture.

Manufactured by:

Classic Chemicals.
Survey No. 281, plot No. 1,2 and 3, Shapar Village Road,
At Shapar, Rajkot, Gujarat 360024

Manufacturer Premises:

Survey No. 281, plot No. 1,2 and 3, Shapar Village Road, At. Shapar, Dist. Rajkot, (Guj)-360024

Caution:ñNot to Be Used on Crops Other Than Specified on This Label/Leafletò.

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Safety Pictograms:

Caution:ñNot to Be Used on Crops Other Than Specified on This Label/Leafletò.