

# PLUMAZ

Azoxytrobin 18.2% w/w + Difenoconazole 11.4% w/w SC (Systemic Fungicide)

Azoxytrobin 18.2% w/w + Difenoconazole 11.4% w/w SC is a broad spectrum systemic fungicide active against major pathogens recommended for the control of Anthracnose and powdery mildew of chili, Early blight and Late blight of Tomato, Blast & Sheath blight of Paddy, Blast & Downy mildew of Rice & Powdery Mildew of Wheat.

**Recommendation:**

Crop (s)	Common Pest	Dosage / HA Formulation (g/ml or ml)	Dilution Ratio (liters of water)	Watering Interval (days)	Re-entry Interval (hours)	Application Method
Cotton	Leaf spot & grey mildew	0.03% of 1% w/w SC or 0.3g/l	1:100	500	12	—
Sugarcane	Red rot, smut & rust	0.03% of 1% w/w SC or 0.3g/l	1:100	400	265	—
Wheat / Rice & Powdery Mildew		0.03% of 1% w/w SC or 0.3g/l	1:100	500	35	—
Tomato	Early blight and late blight	0.03% of 1% w/w SC or 0.3g/l	1:100	500	5	—
Paddy	Blast & sheath blight	0.03% of 1% w/w SC or 0.3g/l	1:100	500	31	—
Onion	Purple blotch, stemphylium rot & downy mildew	0.03% of 1% w/w SC or 0.3g/l	1:100	500	7	—
Maize	Blight & downy mildew	0.03% of 1% w/w SC or 0.3g/l	1:100	500	26	—
Chilli	Anthracnose and powdery mildew	0.03% of 1% w/w SC or 0.3g/l	1:100	500	5	—
Turnip	Leaf blotch, leaf spot & rhizome	0.03% of 1% w/w SC or 0.3g/l	1:100	500	60	—

**Direction of Use:** Weather condition - Don't spray during windy and rainy weather. Soil-spray when there is sufficient moisture in soil. Crop stage application technique & timing, equipment, Nozzle type, instruction for use, safety wear including number of sprays. Measure - Required quantity of product and mix well with a small quantity of water. Add the remaining quantity of water as specified with thorough agitation for total coverage of crop. 1-2 sprays (depending on disease pressure) before the spray) with knapsack or any other suitable sprayer having hollow cone or any other suitable nozzle at the time when crops are infested with above mentioned disease. Re-entry period:Do not enter the field until spray droplets are dried. Dangerous to use empty containers. The used packages should be left outside to prevent their re-use and shall be broken and buried away from habitation.

**Precaution:** Wash contaminated clothes and parts of the body after work. Wear full protective clothing (hand gloves, mask, goggles, boots and chews) during application. Do not use smoking, drink, eat and chew anything during application. Do not use cooking utensils for washing the skin thoroughly. Wash eyes for atleast 15 minutes with abundant fresh water, remove contaminated clothing. After work, thoroughly clean protective water and wash entire body and change clothing. Do not use food or used in area where pesticide / insecticide/ acaricide/pesticide is practiced along with Rice cultivation. Product is toxic to fish.

**Warning:** 1. Not to be used on crops and diseases other than those specified on the label. 2. Do not be used for Post-harvest application. 3. Destroy the container after use as directed on Label. 4. Directions/usage not relevant for poly houses/confined area as product is used in unconfined open field.

**Symptoms of Poisoning:** Poisoning may cause symptoms of activity reflex, increased pupal dilation, moderate foot withdrawal, reduce spiky reflex, increased breathing depth and reduced breath rate.

**First Aid:** Remove contaminated clothing and thoroughly wash the affected parts of the body with soap and water. Inhalation: Remove the affected person from the danger zone to well-ventilated room or fresh air and protect from undercooling. In case of suspected poisoning: Seek medical advice immediately. Eye Contact: Immediately irrigate with eye wash solution or clean water, holding the eyelids apart, for atleast 10 minutes. Obtain immediate medical attention, if available. Rapidly administer medical care including a plenty of water. Seek medical advice if a large volume of concentrate is ingested. Never give anything by mouth to an unconscious patient.

**Antidote:** No specific antidote is known. Apply symptomatic therapy.

**Disposal of Used Container:** 1. Dangerous to use empty containers because of surplus materials and washing from the machines and equipment. 2. Do not use for food or feed. 3. Do not use for environmental or water pollution. 2. The used packages shall not be left outside to prevent their re-use. 3. Packages shall be broken and buried away from habitation.

<b>Chemical Composition:</b>	
Azoxytrobin a.i.	18.20% w/w
Difenoconazole a.i.	11.40% w/w (Dispersant)
Naphthalenesulfonic acid, sodium salt	1.22% w/w
Carboxymethyl cellulose	0.10% w/w
Bocopolymers/PEO (Anti-floaming Agent)	1.13% w/w
Polydimethyl siloxane (Thickner)	0.79% w/w
Linear polysaccharide (Thickner)	0.25% w/w
1,2-benzothiazol-3(2H)-One (Water)	0.03% w/w
Cetyl/stearyl -alcohol ethoxylated	20.70% w/w
Water	0.5% w/w
<b>Total</b>	<b>100.00% W/W</b>

**Caution:** Not to be used on crops and diseases other than those mentioned on this Label and Leaflet.

English	
Hindi	
Marathi	
Telugu	
Tamil	

# झूमज

आजोक्सिस्ट्रोबिन १८.२% w/w + डाइफेनोकाझोल ११.४% w/w SC (Systemic Fungicide)

आजोक्सिस्ट्रोबिन १८.२% w/w + डाइफेनोकाझोल ११.४% w/w SC is a broad spectrum systemic fungicide active against major pathogens recommended for the control of Anthracnose and powdery mildew of chili, Early blight and Late blight of Tomato, Blast & Sheath blight of Paddy, Blast & Downy mildew of Rice & Powdery Mildew of Wheat.

Crop (s)	Common Pest	Dosage / HA Formulation (g/ml or ml)	Dilution Ratio (liters of water)	Watering Interval (days)	Re-entry Interval (hours)	Application Method
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Sugarcane	Red rot, smut & rust	0.03% of 1% w/w SC or 0.3g/l	1:100	400	265	—
Wheat / Rice & Powdery Mildew		0.03% of 1% w/w SC or 0.3g/l	1:100	500	35	—
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Paddy	Blast & sheath blight	0.03% of 1% w/w SC or 0.3g/l	1:100	500	31	—
Onion	Purple blotch, stemphylium rot & downy mildew	0.03% of 1% w/w SC or 0.3g/l	1:100	500	7	—
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Chilli	Anthracnose and powdery mildew	0.03% of 1% w/w SC or 0.3g/l	1:100	500	5	—
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**Direction of Use:** Weather condition - Don't spray during windy and rainy weather. Soil-spray when there is sufficient moisture in soil. Crop stage application technique & timing, equipment, Nozzle type, instruction for use, safety wear including number of sprays. Measure - Required quantity of product and mix well with a small quantity of water. Add the remaining quantity of water as specified with thorough agitation for total coverage of crop. 1-2 sprays (depending on disease pressure) before the spray) with knapsack or any other suitable sprayer having hollow cone or any other suitable nozzle at the time when crops are infested with above mentioned disease. Re-entry period:Do not enter the field until spray droplets are dried. Dangerous to use empty containers. The used packages should be left outside to prevent their re-use and shall be broken and buried away from habitation.

**Precaution:** Wash contaminated clothes and parts of the body after work. Wear full protective clothing (hand gloves, mask, goggles, boots and chews) during application. Do not use smoking, drink, eat and chew anything during application. Do not use cooking utensils for washing the skin thoroughly. Wash eyes for atleast 15 minutes with abundant fresh water, remove contaminated clothing. After work, thoroughly clean protective water and wash entire body and change clothing. Do not use food or used in area where pesticide / insecticide/ acaricide/pesticide is practiced along with Rice cultivation. Product is toxic to fish.

**Warning:** 1. Not to be used on crops and diseases other than those specified on the label. 2. Do not be used for Post-harvest application. 3. Destroy the container after use as directed on Label. 4. Directions/usage not relevant for poly houses/confined area as product is used in unconfined open field.

**Symptoms of Poisoning:** Poisoning may cause symptoms of activity reflex, increased pupal dilation, moderate foot withdrawal, reduce spiky reflex, increased breathing depth and reduced breath rate.

**First Aid:** Remove contaminated clothing and thoroughly wash the affected parts of the body with soap and water. Inhalation: Remove the affected person from the danger zone to well-ventilated room or fresh air and protect from undercooling. In case of suspected poisoning: Seek medical advice immediately. Eye Contact: Immediately irrigate with eye wash solution or clean water, holding the eyelids apart, for atleast 10 minutes. Obtain immediate medical attention, if available. Rapidly administer medical care including a plenty of water. Seek medical advice if a large volume of concentrate is ingested. Never give anything by mouth to an unconscious patient.

**Antidote:** No specific antidote is known. Apply symptomatic therapy.

**Disposal of Used Container:** 1. Dangerous to use empty containers because of surplus materials and washing from the machines and equipment. 2. Do not use for food or feed. 3. Do not use for environmental or water pollution. 2. The used packages shall not be left outside to prevent their re-use. 3. Packages shall be broken and buried away from habitation.

<b>Chemical Composition:</b>	
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Difenoconazole a.i.	11.40% w/w (Dispersant)
Naphthalenesulfonic acid, sodium salt	1.22% w/w
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Bocopolymers/PEO (Anti-floaming Agent)	1.13% w/w
Polydimethyl siloxane (Thickner)	0.79% w/w
Linear polysaccharide (Thickner)	0.25% w/w
1,2-benzothiazol-3(2H)-One (Water)	0.03% w/w
Cetyl/stearyl -alcohol ethoxylated	20.70% w/w
Water	0.5% w/w
<b>Total</b>	<b>100.00% W/W</b>

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# झूमज

आजोक्सिस्ट्रोबिन १८.२% w/w + डाइफेनोकाझोल ११.४% w/w SC (Systemic Fungicide)

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Crop (s)	Common Pest	Dosage / HA Formulation (g/ml or ml)	Dilution Ratio (liters of water)	Watering Interval (days)	Re-entry Interval (hours)	Application Method
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Wheat / Rice & Powdery Mildew		0.03% of 1% w/w SC or 0.3g/l	1:100	500	35	—
Tomato	Early blight and late blight	0.03% of 1% w/w SC or 0.3g/l	1:100	500	5	—
Paddy	Blast & sheath blight	0.03% of 1% w/w SC or 0.3g/l	1:100	500	31	—
Onion	Purple blotch, stemphylium rot & downy mildew	0.03% of 1% w/w SC or 0.3g/l	1:100	500	7	—
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<b>Chemical Composition:</b>	
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Carboxymethyl cellulose	०.१०% w/w
Bocopolymers/PEO (Anti-floaming Agent)	१.१३% w/w
Polydimethyl siloxane (Thickner)	०.७९% w/w
Linear polysaccharide (Thickner)	०.२५% w/w
1,2-benzothiazol-3(2H)-One (Water)	०.०३% w/w
Cetyl/stearyl -alcohol ethoxylated	२०.७०% w/w
Water	०.५% w/w
<b>Total</b>	<b>१००.००% W/W</b>

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# झूमज

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