

**Primary Package Label**

**[Ultra-small (1ml or gm to 50 ml or gm)] & [small (51 ml or gm to 250 ml or gm)]**

**Read leaflet before use:**

**Common Name:**

Tebuconazole 25% WG

**BRAND NAME: -**

**Chemical Composition :**

**Content % w/w**

Polydimethyl Siloxane:	other ingredient	0.50 %w/w
Tebuconazole	active ingredient	25.00 %w/w
Potassium Polycarboxylate	other ingredient	10.00 %w/w
Sodium alkyl Naphthelene sulfonate:	other ingredient	2.00 %w/w
China Clay:	other ingredient	QS to make %w/w

**Total: 100.00%**

**Please refer leaflet for details**

**Antidote**

No specific antidote, symptomatic and supportive therapy

**Manufactured by**

Sumitomo Chemical India Ltd  
Building No. 1, Ground Floor, Shant Manor Co-op Housing Society  
Ltd., Chakravarti Ashok X Road, Kandivali (East) 195, J. Tata Road,  
Churchgate Mumbai Mumbai Maharashtra 400101

**Premises Address**

**(1).** Plot C-5/185, G.I.D.C., Vapi, Dist. Valsad, Gujarat. 396195 Gujarat

**(2).** Plot C-5/184-185, G.I.D.C., Vapi, Dist. Valsad, Gujarat. 396195

**Tebuconazole 25% WG**

સુપર-સેન્ટીઝીવ ટેબુકોનાઝોલ 25% વીજી

**Systemic Fungicide**

મૈલિનિસ્ટ્રીક ફન્ગસીસીડ



કેવલ મુલાકાત માટે જોડવામાં આવેલ છે

Keep out of reach of children.

કેવલ ઠંડા, સૂકા અને અગ્નિથી દૂર રાખવામાં આવેલ છે

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

Regn. No. ૧૫૧૧/૧૯

Mfg. Lic. No. ૨૫૩૧/૧૫૧૧

Batch No. ૦૯૧૧

Mfg Date ૨૫૩૧/૦૧

Exp. Date ૨૫૩૧/૦૧

Net Content / Volume ૫૦૦ ગ્રામ / ૫૦૦ મીલી

Max. Retail Price મુલાકાત માટે જોડવામાં આવેલ છે

Customercare

કેવલ મુલાકાત માટે જોડવામાં આવેલ છે

સુપર-સેન્ટીઝીવ ટેબુકોનાઝોલ 25% વીજી

સુપર-સેન્ટીઝીવ ટેબુકોનાઝોલ 25% વીજી

મૈલિનિસ્ટ્રીક ફન્ગસીસીડ

કેવલ મુલાકાત માટે જોડવામાં આવેલ છે

કેવલ મુલાકાત માટે જોડવામાં આવેલ છે

ટેબુકોનાઝોલ 25% વીજી ૫૦૦ ગ્રામ / ૫૦૦ મીલી

ટેબુકોનાઝોલ 25% વીજી

ટેબુકોનાઝોલ 25% વીજી ૫૦૦ ગ્રામ / ૫૦૦ મીલી

કેવલ મુલાકાત માટે જોડવામાં આવેલ છે

**(1).** Plot C-5/185, G.I.D.C., Vapi, Dist. Valsad, Gujarat. 396195 Gujarat

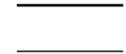
**(2).** Plot C-5/184-185, G.I.D.C., Vapi, Dist. Valsad, Gujarat. 396195





1. Not to be used for any purpose other than those subscribed on label & leaflets.
2. Toxic to fish, aquatic organisms hence should not be used near water bodies, aquaculture or pisciculture.

Net Content / Volume  
 Max. Retail Price



1!°o° μ° μ"μ - μ π'®' -« , ©'° μ' -' mμ . ' mō³'° μ' ®' q®³™  
 2 - ' »Q  
 ®'°'®  
 2!²Y μ³ Ž i μ³ i . . - μ w i »' μ' »'° μ w i μ' - -³ Ž i μ³ i  
 (1), ???22 ??-5/185, ?? ?? ?? ??, ????, ????, ?????, ????? 396195

**Manufactured by**

Sumitomo Chemical India Ltd  
 Building No. 1, Ground Floor, Shant Manor Co-op Housing Society  
 Ltd., Chakravarti Ashok X Road, Kandivali (East) 195, J. Tata Road,  
 Churchgate Mumbai Mumbai Maharashtra 400101

**Premises Address**

- (1). Plot C-5/185, G.I.D.C., Vapi, Dist. Valsad, Gujarat . 396195  
 Gujarat
- (2). Plot C-5/184-185, G.I.D.C., Vapi, Dist. Valsad, Gujarat . 396195

®'°'®  
 (2) 2222 ??-5/184-185, ?? ?? ?? ??, ????, ????, ?????, ?????  
 396195  
 400101

»-« ± μ' . . . °°

**Customer Care Details**

Safety Pictograms:



# Big Label

(> 250 mL Primary and Secondary Package Label)

**Read leaflet before use:**

**Common Name:**

Tebuconazole 25% WG

**BRAND NAME: -**

**Crops and Pest Groups:** Tebuconazole 25% WG is a systemic fungicide containing is used as foliar spray for the control of powdery mildew & fruit rot of Chilli, tikka and rust of Groundnut, blast in Paddy, purple blotch of Onion, yellow rust in Wheat and alternaria blight and powdery mildew in Cumin.

Dosage, Direction for use and Manner and time of application : Please refer leaflet for details

**Purpose:**

For agricultural use.

**Re-entry:**

24 hours.

**Chemical Composition :**

**Content % w/w**

Polydimethyl Siloxane:	other ingredient	0.50 %w/w
Tebuconazole	active ingredient	25.00 %w/w
Potassium Polycarboxylate	other ingredient	10.00 %w/w
Sodium alkyl Naphthelene sulfonate:	other ingredient	2.00 %w/w
China Clay:	other ingredient	QS to make %w/w

**Total:100.00%**

**Safety Precautions:**

**Tebuconazole 25% WG**

Systemic Fungicide

**Systemic Fungicide**

Blue



Keep out of reach of children.

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

Regn. No.

Mfg. Lic. No.

Batch No.

Mfg Date

Exp. Date

Net Content / Volume

Max. Retail Price

g<sup>®</sup> TM ° ® μ ° — @E-

Systemic Fungicide

Blue

Crops and Pest Groups: Tebuconazole 25% WG is a systemic fungicide containing is used as foliar spray for the control of powdery mildew & fruit rot of Chilli, tikka and rust of Groundnut, blast in Paddy, purple blotch of Onion, yellow rust in Wheat and alternaria blight and powdery mildew in Cumin.

Dosage, Direction for use and Manner and time of application : Please refer leaflet for details

**Purpose:**

For agricultural use.

**Re-entry:**

24 hours.

**Chemical Composition :**

**Content % w/w**

Polydimethyl Siloxane:	other ingredient	0.50 %w/w
Tebuconazole	active ingredient	25.00 %w/w
Potassium Polycarboxylate	other ingredient	10.00 %w/w
Sodium alkyl Naphthelene sulfonate:	other ingredient	2.00 %w/w
China Clay:	other ingredient	QS to make %w/w

**Total:100.00%**

**Safety Precautions:**







TM ± q a 2

n « - ©

® Y |

\_\_\_\_\_

® 3

\_\_\_\_\_

» μ - - i μ

\_\_\_\_\_

As per recommendation table

\_\_\_\_\_

® q TM « » Q

\_\_\_\_\_

UWŠ

\_\_\_\_\_

TM ± q a 2 ® 3 μ TM 3 i © » Q

n « - 2 3

° » 3 2 2 3 2 o © 2 μ 3 i - œ » w

\_\_\_\_\_

U ° V Y E - Q

\_\_\_\_\_

° μ ® | ° μ - œ ° , ® μ q TM - Q

\_\_\_\_\_

. 1 - μ 4

- 2 i Ž a - | ° μ - 2 - ¥ - p

® « ® n . 1 μ ©

° ¢ . - m - ° o © 2 μ - - ® ® - . 1 â © - » » Q

\_\_\_\_\_

Caution: Not to Be Used on Crops Other Than Specified on This Label/Leaflet

m<sup>TM</sup>2 »' -TMμ' μ<sup>3</sup> '»-3 «' ý<sup>3</sup> á<sup>o</sup>° œ<sup>o</sup> | '° @-1 »Ž<sup>o</sup>°@- '°'2 »-ýμ' -'3' | '°@- '° μw 1'3 '2' TMμ' °@- '«Qw-°» , ' ý<sup>3</sup> á<sup>o</sup>°-2 »'°-Ý' ±' -±' -»' «Q' á<sup>o</sup>°- '° μ wQ °- 'q<sup>o</sup>° á<sup>o</sup>° œ-ñ' -'° μ »' qý<sup>o</sup>°- '3' Q

3 «'° °' μ- 'TM- '°' i' »' '2' μ' i' w | '°' , '°- '°@°- '°- á<sup>3</sup> μ' '° Q<sup>3</sup> «' TM° °' -»' μ' »' »'3' -¥- p'°° °' μ' »' »Ž<sup>o</sup>°- '2' '°- '«Ž w- œ-ñ' -'°'°'2 , l- 'Q

ñ œ' -'° @-1-2 2 μ'2-2 , '°- '° ±' . ©' »' °' -'° mçÝ' '°' »'°° °- '° °' w | '°° μ' | '°- '°- '° »°@- '°- '° °' °' °'2 μ' -'Q<sup>3</sup> «' «Ž μ' μ<sup>2</sup> '3' i' μ- '°- '°' »°Ž<sup>o</sup>°' | á<sup>o</sup>°- '°'2 , l- 'Q° ±' «' 1°- -@É' -'° mμ<sup>TM</sup> -'3' i' -'° œ »w | '° q<sup>o</sup>° TM° °' °' μ' °- '° | '°@- '° °' mçÝ' '°' »'° °' -'° œ »wQ

n '°- '° @-1-2 2 μ'2-2-2 '°- '° 15'2-2-2-2 μw° »°° '°@- '° °' °' °' °' wQ<sup>3</sup> «' «Ž i' μ-Ž μ' μ<sup>2</sup> '3' '° °' °' °' °' »°' »' °' -'° TM° , 1½'°° °' μ »' μQ

1' -' -' -'

-p' . , , á' . 1 »' | 1' -' -' »Ž μ ¼' -' q<sup>o</sup>°œ' -' °' TM° œ- | '°° »3- '° œ-ñ' -' l

° »' -' -' , ©'

1! '°- '° «- , -' -' | °' -' -' »' mμ<sup>TM</sup> -'2' '3' '° á<sup>o</sup>°- '° mō<sup>3</sup> '° . ©w , , 1- '°- '° 3' °' @° á l- '° »' -' -' ¼'3' '° á<sup>o</sup>°- '° «' -' -' i' -'° œ »<sup>3</sup> Q -' -' «- , -' -' 2' -' | '° °' ±' . '°' -' -' ±' l- '°- '° »xŽ<sup>o</sup>°- '° »' mμ<sup>TM</sup> mμ<sup>2</sup> '2' '2' ©' μ' °° μ<sup>TM</sup> -' -' Q2' -' -' «- , -' -' | °' -' -' -' »' -' -' ¼' '° , -' «' Ž<sup>2</sup> i' °' ©Ž °' -' Ž ¥É Ž »' «' °' °' °' °' b°' μ' ú' p' °° i' p' -' -' -'° œ »<sup>3</sup> Q i' °° °' . ©' . '°' «' 1' -' -' -' » Q

\_\_\_\_\_ :

1! '°- '° 2' Ž' -' -' 2' -' -' μ' °' °' | '°@ , { '°- '° °' °' «' -' -' Q2! '2 »Ž ñ œ' | '° n '°- '° ú@-1' °' °' °' °' Q3! ' Ý | -' -' -' . ©' -' -' °° °' °' mōx' i' -' -' °' °' °' °' Q »' -' -' «' , '2' Ý | -' -' -' Q4! ' Ý | -' -' -' «' «' 1°- -@É' | '°' , '°- '° m<sup>TM</sup> -' mçÝ' '°' »' -' wQ5! ' Ý | -' -' -' 23' °' °' @-Ž' -' Ž @- | '°-Ý' °' -' -' »' °' œ »wQ6! ' Ý | -' -' -' °'3' '2 μ' °' °'23' °' l' °' ¼' ñ<sup>2</sup> -' -' @ | °' @ »-Q

\_\_\_\_\_ :

1! °° μ° μ' μ' μ' μ' μ' μ' «' , ©' °° μ' -' mμ' . mō<sup>3</sup> '° °' μ' °' q<sup>o</sup>° TM° 2- '° »Q  
2! '2 Ý μ<sup>3</sup> Ž i' μ<sup>3</sup> i' '°- μw i' »' μ' »' °° μw i' μ' -'3 Ž i' μ<sup>3</sup> -'1' -'°@° °' °' °'2 μ' -' »' -' -' °' œ »wQ

\_\_\_\_\_ :

1! '3 »' -' -' -' 2' | °' °' q<sup>o</sup>° TM° @ l- '° -' °' y<sup>3</sup> ' »' -' -' »' | °' Ž @-1' °'3' °' °' °' »p' -' -' -' -' °' °' °' -' -' -' °' °' ¼' °' S<sup>TM</sup> °' -' -' i' °° °' . ©' . '°' 3' °' @- '° «' 1°@- '° » Q  
2! q<sup>o</sup>° TM° -w<sup>TM</sup>w | °' " @-1' °' -' -' »' -' -' -' i' °° °' q- '° °' °' 3' TM° -' » Q  
3! q<sup>o</sup>° TM° -w<sup>TM</sup>w | °' " @-1' °' -' -' °' É- '° n °' °' °' «' i' 2- '2' TM° É' «Q

qñ® «- '° °' - qñ® «- -

öμ °° ž5/184-185Ž i' !n<sup>3</sup> !| !° !Ž . ®Ž i' μ' . μ° | Ž<sup>TM</sup> ' °' 396195

400101

öμ °° ž5/185Ž i' !n<sup>3</sup> !| !° !Ž . ®Ž i' μ' . μ° | Ž<sup>TM</sup> ' °' 396195

»- '° ± μ' . . . '° -

° ¼' °' œ' μ' ®-

**Caution:Í Not to Be Used on Crops Other Than Specified on This Label/LeafletÍ "**



Caution: Not to Be Used on Crops Other Than Specified on This Label/Leaflet

**Tebuconazole 25% WG****( Systemic Fungicide )**

Tebuconazole 25% WG is a systemic fungicide which is used as foliar spray for the control of Powdery mildew & fruit rot on Chilli, Alternaria blight & Powder mildew on Cumin, Tikka, Rust on Groundnut, Blast on Rice, Yellow rust on Wheat and Purple blotch on Onion Crop.

<b>Chemical Composition:</b>	<b>Ingredient</b>	<b>%W/W</b>
China Clay:	other ingredient	QS to make %w/w
Polydimethyl Siloxane:	other ingredient	0.50 %w/w
Potassium Polycarboxylate	other ingredient	10.00 %w/w
Sodium alkyl Naphthelene sulfonate:	other ingredient	2.00 %w/w
Tebuconazole	active ingredient	25.00 %w/w
<b>Total:</b>		<b>100.00% w/w</b>

**Recommendation**

<b>Crop(s)</b>	<b>Common Name of Pest</b>	<b>Dosage/HA</b>		<b>Dilution in Water</b>	<b>Crop Stage</b>	<b>Re-entry Period</b>	<b>Pre Harvest</b>	<b>Frequency</b>
		<b>AI</b>	<b>Formulation</b>					
Wheat	Yellow rust	0.1875	0.750	500 lts	At early appearance of disease	24 hours	41	2-3 spray based on disease infestation
Cumin	Alternaria blight & Powder mildew on Cumin	0.1875	0.750	500	At early appearance of disease	24 hours	28	2-3 sprays based on infestation.
Rice	Blast	0.1875	0.750	500 Ltr	At early appearance of disease	24 Hrs	10 days	2-3 sprays based on infestation.
Onion	Purple blotch	0.1875	0.750	500	At early appearance of disease	24 hours	10	2-3 sprays based on infestation
Chilli	Powdery mildew & fruit rot	0.125-0.1875kg	0.500-0.750Kg	500 Ltr	At early appearance of disease	24 Hrs	5 Days	2 to 3 sprays
Groundnut	Tikka, Rust	0.125-0.1875kg	0.500-0.750Kg	500 Ltr	At early appearance of disease	24 Hrs	22 Days	2 to 3 sprays

**Note:-****Good Practices relating to pesticide application techniques****Direction of Use**

Take the required quantity with a small volume of water and stir well using a rod or stick to form a uniform suspension then, add the remaining quantity of water as spray volume required and mix well again by stirring.

**Weather Condition(in general):**

Should be used during favorable weather conditions and should not be used during extreme weather conditions.

**Soil & Water(where ever applicable):**

Light to heavy soil. Clean water to be used for spray.

**Crop Stage for application:**

At early appearance of disease

**Application Technique**

Foliar spray.

**Equipment Type:**

**Caution: Not to Be Used on Crops Other Than Specified on This Label/Leaflet "**

## **knapsack sprayer**

### **NozzleType:**

**Hollow cone nozzle.**

### **Dosage:**

As per recommendation table

### **Instruction for Mixing:**

Please see " direction of use"

### **Re-entry Period**

24 Hrs

### **Manner and Time of Application**

Tebuconazole 25% WG is applied as protective & curative fungicides with knapsack sprayer at early appearance of disease.

### **Application Timing**

Should be used preferably in early morning or evening hours

### **Frequency**

2 to 3 sprays

### **Stages during which pesticides should not be applied on any crop :**

**Not to be applied during crop maturity and just before crop harvest.**

**Precautions to be taken to avoid harm to the beneficial insects like honey bees and natural enemies of pests :**

### **Symptoms Of Poisoning**

weakness, fatigue and dyspnoea

### **First Aid**

If ingested: if person is conscious and alert, rinse mouth with water and give 1 or 2 glass of water to drink. Never give anything by mouth to an unconscious person. Call the doctor. Do not induced vomiting until and unless desired by attending physician.

If inhaled: Take the patient to fresh air and take care of body temperature. If patient is not breathing or breathing with difficulty, give artificial respiration,Consult a physician.

In case of skin contact: Wash thoroughly the affected part of body with soap and plenty of water including hairs and under fingernails. If pain, redness or irritation persists, consult a doctor. All contaminated clothes should be segregated and thoroughly washed with soap and water separately before use.

In case of eye contact: Rinse gently with plenty of water at least for15 minutes. If pain, irritation, redness or photophobia persists. Consult eye specialist

### **Antidote**

No specific antidote, symptomatic and supportive therapy

### **Phytotoxicity**

Non phytotoxic when used as per recommendation

### **Storage Conditions**

1. The packages containing the fungicides shall be stored in separate rooms or premises away from the rooms or premises used for storing other articles particularly articles of food or shall be kept in separate almirah under lock and key depending upon the quantity and nature of the fungicides 2. The rooms or premises meant for storing the fungicides shall be well lit, well built, dry cool ventilation, and of sufficient dimensions to avoid contamination with vapours.

**Caution:Í Not to Be Used on Crops Other Than Specified on This Label/LeafletÍ "**

**Safety Precaution:**

1. Keep away from foodstuffs, empty foodstuff containers and animals feed. 2. Avoid contact with mouth, eyes and skin. 3. Avoid inhalation the spray mist. Spray in the direction of wind. 4. Wash thoroughly the contaminated clothes and parts of the body after spraying. 5. Do not smoke, drink, eat and chew anything while spraying. 6. Wear full protective clothing while mixing and spraying.

**Cautionary Statement:**

- 1. Not to be used for any purpose other than those subscribed on label & leaflets.**
- 2. Toxic to fish, aquatic organisms hence should not be used near water bodies, aquaculture or pisciculture.**

**Disposal of used containers, washing from equipment and surplus material :**

- 1. It shall be the duty of manufacturers, formulators of insecticides and operators to dispose packages or surplus materials and washing in a safe manner so as to prevent environmental or water pollution.
- 2. The used packages shall not be left outside to prevent their re-use.
- 3. The packages shall be broken and buried away from habitation.

**Manufacturer Premises :**

Plot C-5/184-185, G.I.D.C., Vapi, Dist. Valsad, Gujarat. 396195  
Maharashtra

Plot C-5/185, G.I.D.C., Vapi, Dist. Valsad, Gujarat. 396195  
Maharashtra

**Manufactured by**

Sumitomo Chemical India Ltd  
Building No. 1, Ground Floor, Shant Manor Co-op Housing Society  
Ltd., Chakravarti Ashok X Road, Kandivali (East) 195, J. Tata  
Road, Churchgate Mumbai Maharashtra 400101

**Customer Care Details:**

**Safety Pictograms:**



**Caution: Not to Be Used on Crops Other Than Specified on This Label/Leaflet "**