

OBLATE-12.5%

**FUNGICIDE
SUSPENSION CONCENTRATE**

VAPCO

Class:
Triazole

A Systemic fungicide with preventive and curative action for the control of a wide range of diseases as powdery mildew, rusts, blotchs and spots in wheat, barley, sugar beets and banana.

COMPOSITION: Each liter contains:

EPOXICONAZOLE

12.5% W/V (A.I)

PROPERTIES:

OBLATE -12.5% : A new systemic Triazole fungicide for the control of a wide range of diseases in many crops.

OBLATE -12.5% : A systemic fungicide with preventive and curative action for the control of a wide range of diseases.

OBLATE -12.5% : Is systemic. it is quickly absorbed and translocated acropetally to the sites of infection.

OBLATE -12.5% : Induces an immediate stop of the disease infection.

OBLATE -12.5% : is effective on two levels: it controls the disease and at the same time increases the plants own biochemical resistance by enhancing its enzyme activity.

OBLATE -12.5% : keeps a bigger portion of the leaf surface green and thus assures maximum photosynthesis.

USES AND APPLICATION RATE:

CROP	DISEASE	APPLICATION RATE GM / 20 LT. WATER	TYPE OF APPLICATION	SAFETY PERIOD (DAYS)
Wheat, Barley	Steam Break Powdery Mildew	10 - 15 10	One Spray (Growth Stage 30-32 Cm). Spray As Soon As Disease Is Observed, Repeat In The Case Of New Outbreak.	35
Wheat	Rust Diseases	5.0 - 10		
Barley	Leaf Blotch, Rust Diseases Leaf Blotch, Leaf Stripes.	7.5 - 10 7.5 - 10 10		
Sugar Beets	Leaf Spot, Powdery Mildew, Rust.	7 - 10	At Appearance Of Disease, Repeat Spraying At 2-3 Weeks Interval.	35
Bananas	Black Sigatoka, Yellow Sigatoka	6 - 8	---	1
Cabbage	Ring spot	6 - 10	At Appearance of Disease	14

• 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.

RE-ENTRY PERIOD :

24 hours from last treatment.

COMPATIBILITY:

Compatible with Morpholines and MBC derivatives.

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