

TACHIGAZOLE-30% SL

FUNGICIDE
SOLUBLE CONCENTRATE

VAPCO

Class:
Isoxazole

Systemic fungicide used to control fungal diseases on crops mentioned on the table of uses.

COMPOSITION: Each liter contains:

HYMEXAZOL

30 % W/V (A.I)

PROPERTIES:

TACHIGAZOLE-30% SL : Systemic fungicide for the control soil-borne diseases.

TACHIGAZOLE-30% SL : Shows a strong fungicidal activity against wilt diseases.

TACHIGAZOLE-30% SL : Is not only preventive but also has a curative action.

TACHIGAZOLE-30% SL : Does not accumulate in the soil.

TACHIGAZOLE-30% SL : Use after planting or transplanting.

USES AND APPLICATION RATE:

TACHIGAZOLE-30% SL is used to control many soil-borne diseases such as: *Fusarium* and *Pythium* wilt as follow:

CROP	DISEASE	DILUTION AND APPLICATION RATE	NOTES
Cucumber, Watermelon, Spinach, Peas	(<i>Fusarium</i> , <i>Pythium</i>)	Dilution rates (1:500 - 1:1000) use 20 - 40 ml/ 20 lt. water.	Drench after planting or transplanting and repeat only in case of <i>Fusarium</i> infection, for <i>Pythium</i> infection use one time only.
Ornamentals	Damping off	Dilution rates (1:500 - 1:1000) use 20 - 40 ml/ 20 lt. water.	Drench after planting.
Forest Trees nurseries	Damping off	Dilution rates (1:500 - 1:1000) use 20 - 40 ml/ 20 lt. water.	Drench after planting then cover the seed with soil.

CAUTION:

Used only on above mentioned crops.

RE-ENTRY PERIOD:

24 hours from last application.

COMPATIBILITY:

Compatible with most other pesticides and compatibility test is recommended before application.

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