

TIMOREX GOLD[®]



NEW GENERATION FUNGICIDE



TIMOREX GOLD FUNGICIDE

TIMOREX GOLD is an award winning natural fungicide based on a plant extract.

TIMOREX GOLD has proven curative and preventative efficacy against a broad spectrum of diseases in a wide range of crops. Its components provide multiple mechanisms to fight fungal diseases; offering effective and sustainable control.

TIMOREX GOLD provides both organic and conventional growers with more targeted and effective pest management options.

KEY BENEFITS

- Non-residue bio-fungicide based on extract of *Melaleuca alternifolia*
- Unique FRAC – Group 46 cell membrane disrupter
- Multiple modes of action – works as a multi site
- Contact and vapour activity; fast penetration into Mesophyl (Mesostemic)
- May be applied throughout the season without inducing resistance
- Fully compatible in tank mix and IPM programs.
- Nontoxic to crops, users & environment; Safe for most beneficial insects and bees

TECHNICAL INFORMATION

For use on: Grapes, strawberries, blueberries, raspberries, tomatoes, peppers, hops

Greenhouse: strawberries, cucumbers, lettuce, tomatoes, peppers, eggplant

Active Ingredients: Tea tree extract (23.8%)

Formulation: Emulsified concentrate

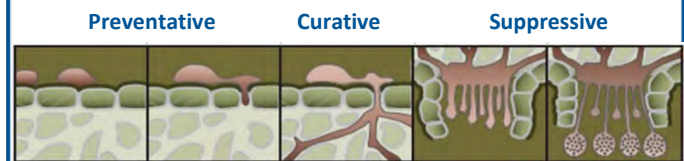
Packaging: 4 x 5 L containers

FRAC Group: BM01

Key pests: Botrytis, Powdery mildew

TIMOREX GOLD is a registered trademark of Stockton Group
Always read and follow the label directions.

FUNGAL ACTIVITY ACTIONS



Germination of spores & infection

Mycellium development

Suppression of existing colonies and sporulation

Excellent Resistance Management Tool



APPLICATION GUIDELINES

CROP	DISEASE	RATE	WATER VOLUME	RECOMMENDATIONS
Grapes	Powdery mildew	1.5 – 2 L / ha	600 – 1500 L / ha	Do not apply during periods of dead calm. Avoid application when winds are gusty.
	Botrytis Bunch Rot			
	Downy Mildew (suppression)	3 – 4 L / ha		
Strawberry (field)	Powdery mildew (suppression)	2 L / ha	400 – 800 L / ha	Do not apply during periods of dead calm. Avoid application when winds are gusty. Boom height < 60cm above crop. Ensure adequate greenhouse ventilation.
	Botrytis grey mold	1.5 – 2 L / ha		
Strawberry (greenhouse)	Botrytis grey mold	1.5 – 2 L / ha	400 – 800 L / ha	Do not apply during periods of dead calm. Avoid application when winds are gusty.
Blueberry (High bush & Low bush)	Botrytis grey mold	1.5 – 2 L / ha	400 – 800 L / ha	Do not apply during periods of dead calm. Avoid application when winds are gusty.
Raspberry	Botrytis grey mold	1.5 – 2 L / ha	400 – 1200 L / ha	Do not apply during periods of dead calm. Avoid application when winds are gusty.
Tomato (field & greenhouse)	Powdery mildew	2 L / ha	400 – 1200 L / ha	Ensure adequate greenhouse ventilation.
	Late Blight (suppression)			
	Botrytis grey mold	1.5 – 2 L / ha		
	Early Blight (suppression)	1.5 – 1.88 L / ha		
Pepper (field & greenhouse)	Powdery mildew	1 – 1.5 L / ha	400 – 800 L / ha	Ensure adequate greenhouse ventilation.
Cucumber (greenhouse)	Powdery mildew	2 L / ha	400 – 800 L / ha	Ensure adequate greenhouse ventilation.
Lettuce (greenhouse)	Botrytis grey mold	1.5 – 2 L / ha	400 – 800 L / ha	Ensure adequate greenhouse ventilation.
Eggplant (greenhouse)	Botrytis grey mould	1.5 – 2 L / ha	400 – 800 L / ha	Ensure adequate greenhouse ventilation.
	Sclerotinia white mold			
	Powdery mildew	1 – 1.5 L / ha		
Hops	Botrytis grey mold	1.5 – 2 L / ha	400 – 1200 L / ha	Do not apply during periods of dead calm. Avoid application when winds are gusty.
	Powdery mildew (suppression)	1 – 1.5 L / ha	400 – 800 L / ha	
Cannabis, (Field, greenhouse & enclosed structure)	Grey mould (Botrytis cinerea) (control)	2 L / ha	400 – 1000 L / ha	Ensure adequate greenhouse ventilation.
	Powdery Mildew White mould (suppression)			

FOR ALL CROPS: PHI is 2 days; REI is 4 hr; Spray interval: 7 – 14 days

Do not use to control aquatic pests. Do not contaminate irrigation or drinking water supplies or aquatic habitats.

Do not apply when temperatures exceed 35°C. Do not apply by air.

Always read and follow the label directions.

