

CINNAWELL™

Cinnamaldehyde Tea Saponin



群耕農業生技有限公司
GROUP GAIN BIO-AGRI CO., LTD.
www.groupgain.com.tw

Technical Data Sheet

DESCRIPTION

CINNAWELL™ is composed of cinnamon, camellia seed, and geranium extracts. Its unique aroma permeates the soil. When used alongside nutrients and fertilizer, this ensures the safe growth of root systems and a successful, smooth foliar structural growth.

BENEFITS

- Cinnamon, camellia seed, and geranium extracts effectively prevent harm from underground nematodes. Early use can reduce the risk of infestation.
- This product inhibits the growth of harmful bacteria. Routine foliar spraying can effectively prevent the occurrence of foliar diseases.

ACTIVE INGREDIANT

Cinnamaldehyde.....	30.0 %
Tea Saponin.....	10.0 %
Nitrogen (N).....	2.0 %
Phosphoric anhydride (P ₂ O ₅).....	2.0 %
Zinc (Zn).....	0.1 %

WARNING

- During foliar spray applications, this product can be mixed with pesticides. However, care must be taken to avoid combining the product with inorganic copper agents, Bordeaux mixture, or alkaline pesticides.
- Please store this product in a cool, dry place, out of reach of children or pets to avoid accidental ingestion.
- This fertilizer contains camellia seed powder and Zinc. Excessive application can impact the soil environment. Please use only according to the method and usage dose specified in the instructions.

APPLICATION

CROPS	APPLICATION OF TIME	IRRIGATION DILUTION RATE	FOLIAR DILUTION RATE	DOSAGE (L/HA)
ALL OF CROPS	PREVENT NEMATODES, IRRIGATE ONCE EVERY 7-14 DAYS	1,000-2,000	-	2.5-5.0
	PREVENT FOLIAGE DISEASE, SPRAY ONCE EVERY 5-7 DAYS	-	1,000-2,000	0.5-1.0

Avoid mixing with alkaline pesticides or fertilizers.

Manufactured by: GROUP GAIN BIO-AGRI CO., LTD.
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TYPICAL PROPERTIES

Appearance (25 °C).....	Liquid
Color.....	Dark brown
Odor.....	Characteristic
pH value.....	6-7
Density(g/cm ³).....	1.06

STORAGE & HANDLING

1. Storage and transportation:
Keep in a cool and dry place. Avoid direct sunlight and high temperature.
2. Spills and Disposal:
Use protective solvent resistant gloves to avoid skin contact. Small spills can be wiped up with vermiculite or other suitable absorbent material and removed to an approved disposal container. Large spills should be absorbed by dirt, sand, or other suitable absorbents for disposal. Do not hose spills down drains. Move leaking containers to well ventilated area. No Smoking. Eliminate any source of ignition. Avoid inhalation.
3. Extinguishing measure:
Use water or dry chemical powder or CO₂.

4. Standard Packaging:

CINNAWELL™ is available in bulk and in 20L drums.

SHELF LIFE

4 years from production date.

HEALTH HAZARD

1. Swallowed:

When a person swallows a large quantity of product, give the victim a lot of water and try to get the victim to vomit.

2. Eyes contact:

Gently rinse the effected eyes with clean water.

3. Skin contact:

Rinse with clean water.

4. Inhaled:

When a person in hales a large amount of gas introduced be remove the victim from the contamination to fresh air. Keep the victim warm and quiet.

5. First aid facilities:

None

