

CEMICS- calcium carbonate liquid Korean Algae Association

Disclaimer: This drug has not been found by FDA to be safe and effective, and this labeling has not been approved by FDA. For further information about unapproved drugs, click here.

Active Ingredient

Calcium carbonate 00%

Purpose

Antimicrobial

Use

1. Try to mix with eggbeater before building
2. Possibly using wall, roof etc. when it process hardened

Use

3. Must spread two times after go by 30 minutes firstly
4. Have to construct using high pressure airless

Warnings

Do not melt with liquid paint

Do not construct rainy(more than 85%) and hard frost(lesser than 5°C) days

Using quickly possibly because it is rancid when long term storage

Keep a frigid place and avoid direct sunlight

Warnings

Flammable, Keep away from flame, keep out of eyes. In case of eye contact immediately flush eyes with water then contact physician.

Warnings

Keep out of reach of children

Inactive Ingredient

POLYQUATERNIUM-10 (1000 MPA.S AT 2%)
4-METHYL-1-PENTANOL
CALCIUM HYDROXIDE
ZEOLITE A
WATER
ALUMINUM SILICATE
SODIUM ALGINATE
KAOLIN
SODIUM BIS(1,3-DIMETHYLBUTYL) SULFOSUCCINATE
DIATOMACEOUS EARTH

Package Label



CEMICS

Eco friendly/Anti-Virus/Anti-Mould

Kills, 99.9% of Mould

FL. 16.9OZ. (500ml)

***Active ingredient**

Calcium carbonate 3%

***Pupose**

Antimicrobial

***Use**

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- 2. Possibly using wall, roof etc. when it process hardened**
- 3. Must spread two times after go by 30 minutes firstly**
- 4. Have to construct using high pressure airless**

***Warnings**

1. Keep out of reach children
2. Do not melt with liquid paint
3. Flammable, Keep away from flame, keep out of eyes. In case of eye contact immediately flush eyes with water then contact physician.
4. Do not construct rainy(more than 85%) and hard frost(lesser than 5°C) days
5. Using quickly possibly because it is rancid when long term storage
6. Keep a frigid place and avoid direct sunlight

***Inactive ingredient**

Calcium hydroxide, Zeolite, Diatomite, Water, Polymer, Kaolin, Methyl amyl alcohol, Aluminum silicate, natural, Sodium alginate, Sodium 1,4-bis(1,3-dimethylbutyl) sulfonatosuccinate, Etc.

CEMICS

calcium carbonate liquid

Product Information

Product Type	HUMAN OTC DRUG	Item Code (Source)	NDC:80577-302
Route of Administration	TOPICAL		

Active Ingredient/Active Moiety

Ingredient Name	Basis of Strength	Strength
CALCIUM CARBONATE (UNII: H0G9379FGK) (CALCIUM CATION - UNII:2M83C4R6ZB)	CALCIUM CARBONATE	3 mg in 100 mL

Inactive Ingredients

Ingredient Name	Strength
POLYQUATERNIUM-10 (1000 MPA.S AT 2%) (UNII: GMR4PEN8PK)	
4-METHYL-1-PENTANOL (UNII: X796XFP7D4)	
CALCIUM HYDROXIDE (UNII: PF5DZ W74VN)	
ZEOLITE A (UNII: Y3NG9WF08W)	
DIATOMACEOUS EARTH (UNII: 2RF6EJ0M85)	
ALUMINUM SILICATE (UNII: T1FAD4SS2M)	
SODIUM ALGINATE (UNII: C269C4G2ZQ)	
KAOLIN (UNII: 24H4NWX5CO)	
SODIUM BIS(1,3-DIMETHYLBUTYL) SULFOSUCCINATE (UNII: AA05A04D8O)	
WATER (UNII: 059QF0KO0R)	

Packaging

#	Item Code	Package Description	Marketing Start Date	Marketing End Date
1	NDC:80577-302-01	500 mL in 1 BOTTLE, PLASTIC; Type 0: Not a Combination Product	11/13/2020	

Marketing Information

Marketing Category	Application Number or Monograph Citation	Marketing Start Date	Marketing End Date
unapproved drug other		11/13/2020	

Labeler - Korean Algae Association (695504304)

Registrant - Korean Algae Association (695504304)

Establishment

Name	Address	ID/FEI	Business Operations
Korea Eco-Products Biocemics Technique raboratories Co.Ltd		631170032	manufacture(80577-302)

Revised: 12/2021

Korean Algae Association