

ACCEPTED

MAY - 1 1963

U. S. PATENT AND TRADEMARK
OFFICE, TRADEMARK REGISTER
REGISTRATION NO. 616,766

A trademark for "Dolomite" for mineral products, consisting
essentially of dolomitic limestone and the name "Dolomite"
consisting of the words "DOLOMITE" and "DOLOMITE".

SEARCHED - EXAMINED - SERIALIZED

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* 2,2,2,2-Dolomitic Limestone
Hydrochloride

RECORDED

SEARCHED - EXAMINED - SERIALIZED

SEARCHED - EXAMINED - SERIALIZED

SEARCHED - EXAMINED - SERIALIZED

* Dolomitic Limestone

SEARCHED - EXAMINED - SERIALIZED

DOLOMITE
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DOLOMITE

RECORDED

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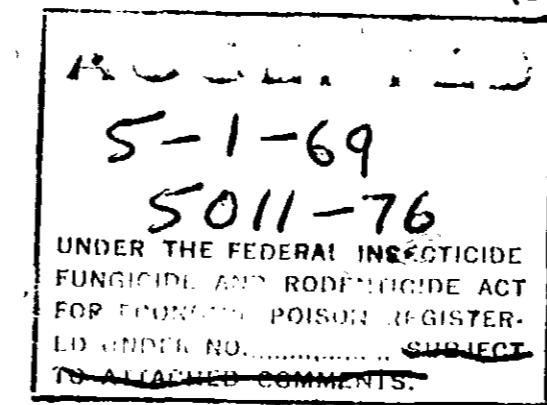
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(Side Panel)

-2-



DIRECTIONS

When applied as an aerosol with the Carmel Chemical Fog Applicator, Carmel GH-20 is recommended for the control of Aphids, Red Spiders, Whiteflies, Mealybugs, and Thrips on Chrysanthemums, Carnations, Snapdragons, Geraniums, and Azaleas.

PREPARATION OF THE GREENHOUSE PRIOR TO FOGGING

(1) Close all doors, windows and ventilators. (2) Lock or barricade all entrances, post poison warning signs, take precautions to prevent persons and animals from entering the area. (3) Turn off all misting systems, fans and sulfur pots. Be certain all blossoms and foliage are dry. (4) Room temperature should read from 70° to 85° F. for best insect kill.

APPLICATION: DOSAGE

(1) Calculate in cubic feet the greenhouse space to be treated. For most greenhouse ornamentals - 1 ounce of GH-20 will treat 3,000 cubic feet of space, 16 ounces will treat 50,000 cubic feet, and 32 ounces will treat 100,000 cubic feet. (2) Pour into the Carmel Chemical Fog Applicator insecticide tank the required number of ounces of Formula GH-20 to treat the calculated space.

APPLICATION: METHOD

Wear a full-faced gas mask with canister type recommended by the U. S. Department of Agriculture for Sulfotepp insecticide protection. (1) Open the metering valve

the wind direction. The nozzle should be held at a height of approximately 12 inches above the ground. (2) Street trees should be sprayed from the stem and the foliage will allow it to run down the trunk and spray the leaves. (3) Walk backward down the outline of the tree, spraying the trunk and branches, spraying the bark under the leaves, spraying the middle limb and parts, to collect two bunches from each side of the circle. Use the Standard Chemical Fog Applicator nozzle at a minimum of four feet distance. The Standard Chemical Fog Applicator should never be in a fixed position - it must be constantly moving so as to cover the entire area as evenly as possible. It is necessary to go back along to take its visibility net. The nozzle should walk forward from the nozzle and cover the trunk, leaves, lower branches at a distance of twelve to eighteen inches apart. Spraying will be continued until the tree is completely sprayed. Spraying will be continued until the tree is completely sprayed.

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On the other hand, the β -ray energy spectrum is not yet known, so that the β -ray energy spectrum must be assumed in order to calculate the β -ray energy spectrum.

5-1-69
5011-16

100%

100%

100% + 100% = 200%

TO FLUSH:

1. Drain Insecticide tank, leaving residue in tank.
Required amount of insecticide must be added to each tank.
2. Pour at least 5 gallons of COTROL WINDSOR® water into each tank.
COTROL® may be used for flushing solution if not available.
3. Turn on tank air and rock applicator to 100% maximum.
4. Start spraying tank to the screen and "P" until tank is empty.
5. Turn off spray and tank applicator.
6. Turn off tank air and rock applicator.

After spraying, turn tank applicator off for 10 minutes. Clean out tank applicator with water and spray gun.

RECOMMENDED

100% COTROL WINDSOR® water.

RECOMMENDED: 100% COTROL WINDSOR® water. Add 100% COTROL® water to each tank. Add 100% COTROL® water to each tank. Add 100% COTROL® water to each tank.

After treatment, if patient is experiencing difficulty breathing, difficulty swallowing, persistent coughing, or any other symptoms which may indicate respiratory distress, call a physician immediately. If patient has difficulty breathing, call a physician immediately. The patient should lie down and be kept quiet. If the vision becomes blurred, take 1/16 of a grain of strichnine sulfate but only at the discretion of the attending physician.

Warning: Poisonous if swallowed, inhaled or absorbed through skin or eyes. Do not breathe vapor, fume or spray mist. Do not get in eyes, on skin, or in clothing. In case of contact, immediately flush skin or eyes with plenty of water for at least 15 minutes; for eyes get medical attention. At the end of the spraying operation, remove clothing and follow with a thorough bath with warm water and soap. Wash clothing before reuse. Readily absorbed through skin or eyes. Wear rubber gloves, protective clothing and goggles. Wear a mask or respirator of the type approved by the U. S. Department of Agriculture for dust control insecticide application. Teach all untrained persons about operations, especially where there may be danger of drift until one week after spraying to minimize the chance of entry into containers. Return to whitewash equipment after spraying and wash thoroughly with soap and water.

Storage

Store each container in a separate, well-ventilated, dry, shaded, cool place. Do not store near foodstuffs or any other materials which may be damaged by exposure to insecticides. Do not store near any flammable material. Change sprayer equipment frequently.