

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

PM 21
58200-9
pg. 1 of 2

Kenichiro Technology, Inc.
1000 14 Street NW.
Washington, DC 20036

251701 | 300

Dear Ms. Lament:

8 | 18

Subject: Amendment - Label Provisions
Plandocan 612
EPA Registration No. 58200-9
Your Submission Dated September 1, 1989

The amendment referred to above, submitted in connection with registration under FIFRA is acceptable, provided that you:

1. Make the labeling changes listed below before you release the product for shipment bearing the amended labeling:
 - Delete "does not directly effect . . . or other life forms, including man and animals." This is a safety claim. Title 40 Code of Federal Regulations §156.10(a)(5)(ix) prohibits on pesticide labelings claims as to the safety of the pesticide.
2. Submit one (1) copy of your final printed labeling before you release the product for shipment.

A stamped copy of the labeling is enclosed for your records.

Sincerely yours,

Susan Lewis

Susan Lewis
Product Manager (21)
Fungicide-Herbicide Branch
Registration Division (H7505C)

Enclosure

55157:I:Stone:R-1:KENCO:01/02/90:01/31/90:ka:ek:vo:ka

CONCURRENCES							
SYMBOL							
SIGNATURE							
DATE							



IGENE Biotechnology, Inc.

ClandoSan[®] 618 CHITIN NEMATICIDE

FOR ORNAMENTALS AND LAWN AND TURF GRASSES

U.S. PATENT NO. 4,536,207
OTHER U.S. AND FOREIGN PATENTS PENDING
EPA REG. NO. 106-101-01
EPA REG. NO. 106-101-01

KEEP OUT OF REACH OF CHILDREN

CAUTION

HAZARDS TO HUMANS AND DOMESTIC ANIMALS

CAUTION: This product is highly toxic to fish and aquatic life. Do not apply to water bodies.

STATEMENT OF PRACTICAL TREATMENT

Apply to ornamentals and lawn and turf grasses. Do not apply to water bodies.

ACTIVE INGREDIENTS

1. ClandoSan 618 (Chitin Nematicide) - 100%

INERT INGREDIENTS

1. ClandoSan 618 (Chitin Nematicide) - 100%

RECEIVED
JAN 09 1990

JAN 09 1990

Under the Fungicide, Fumigant, and Disinfectant Act as amended, this product is registered for use as a chitin nematicide.

BEST AVAILABLE COPY

NET WEIGHT 50 LBS.

(27.7 Kg)



IGENE Biotechnology, Inc.

1310 Red Branch Road
Columbia, Maryland 21045

1-800-346-3423

DIRECTIONS FOR USE

It is a violation of Federal law to use this product in a manner inconsistent with labeling.

For views of all participating institutions

APPLICATION METHODS

PRE-PAID / EQUITY INCORPORATION

[illegible]

for protection and hand application. The equipment should be stored in a depth of 3-5 meters below the surface where the water temperature is stable and where plant photosynthetic metabolism does not predominate. The same equipment may be used for both coral and other types of substrates.

POST-PLANT BLUE ACE APPLICATION

For post-award purchase applications: Candidates' SIB can be distributed at any point in the growing season using conventional equipment, and should be immediately irrigated to ensure adequate substrate penetration.

USE ITEMS

Character: P41 can be applied to the following cases:

Small Parts Includes approximately 1,000 items, also sold separately, for use in the construction of the model. Includes parts from other models, and also new and special parts (e.g., wheels, gears) and other components.

Tropics and Subtropical Pests	Clim. (temp. and photoperiod), pest traits and eggs (e.g., size, survival), phenology and other traits and eggs
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Receives copies of the following: U.S. Library card

Vegetables Potatoes half bush. Corn seed and pod Shelling
cups/peck and 2 cups/peck. Onions, medium size 1 bush.
to 1 bush. Beans 2 cups/peck. Carrots 1 bush. Turnips 1 bush.
Cauliflower 1 bush. Green beans 1 bush. Green peas 1 bush.

(Continued) **Polish Outbreak - Continued**
Polish Outbreak - Continued

Grain and Milling Including more than wheat, barley, rye and corn

Good Spread Drops includes many low fat, low sodium spreads, and non-saturated drops and an animal, vegetable, and mineral content.

Other Agricultural Crops Crops for industry and chemistry, all other commodities

Das ist eine der großen Aufgaben der Arbeitsgemeinschaft. Sie soll die Arbeit der einzelnen Gruppen koordinieren und die Ergebnisse der einzelnen Gruppen in einer Gesamtschau darstellen.

APPLICATION FATES:

For all other samples, the results of the analysis are given in the following table. For each result, an analysis of the results is given, and the results of the analysis are given in the following table. The results of the analysis are given in the following table. The results of the analysis are given in the following table.

For broadcast purposes, Recommendations 2, 3 and 4 are applied linearly 1 KC 2 tone per sec or a broadcast tone for 4.8 to 14.8 pounds per 100 pounds feed.

RATE CONVERSION CHART

CLAMIDOMAN® 918 TONS PER ACRE	CLAMIDOMAN® 918 APPROXIMATE LBS. PER 100 SQ. FT.
1.0 _____	4.8 _____
1.5 _____	7.0 _____
2.2 _____	8.0 _____
2.8 _____	11.8 _____
3.2 _____	14.0 _____

1 ACRE: 43,000 SQ. FT.

For bulk use applications: Apply at 0.1 to 0.3% weight/weight based on 1 to 3 lbs. Dimensions: 810 for 1000 lbs. and 1 to 2 grams per kilogram of soil or 2.5 to 7.5 lbs. per cubic yard of soil.

[illegible]

Standard Domestic Heavy Grayline Barrel 2 1/2" x 18"	16	24	28	32	40
	9	12	16	18	24
Approximate Weight of Champion® 215 Per 100 Pail of Standard Size at 90°F/30°C of					
1 Gallon 90°F Standard size	8.6	4.6	6.6	7.6	9.6
5 Gallon per Standard size	11.0	14.0	16.0	18.0	24.0

Application rates will vary according to the characteristics of the soil, type of plant pathogenic nematodes and extent of infestation. Soil with 1 to 2 tons of lime or more with a severe degree of r, r, g or infestation (g) requires more lime than soil with 1 to 2 tons of lime with a moderate degree of infestation. The rate of application varies and depends on the type of soil and the extent of infestation. The rate of application varies from 1 to 2 tons of lime per acre. The rate of application varies from 1 to 2 tons of lime per acre.

For determining your soil fertility requirements, you must take into account the amount of water nitrogen which is 0.20 or more than the use of this product. For example, nitrogen equals 0.20; multiply 10.4 pounds per 100 pounds of product (10.4 pounds from urea, 2.0 pounds from the calcium form) x 0.20 equals 2.08 pounds from urea ingredients. Therefore, the nitrogen is 12.48 pounds, plus 2.33 pounds per 100 pounds of product and percentage to percent (10.4) equals 13.81 pounds per 100 pounds of product. The optimum soil temperature conditions for application of this product range from 60 to 80 F. or a soil depth of 1 to 2 inches.

Children 18 and under should be given appropriate and age-related advice on sexual and drug use, reproductive health and other issues which are relevant to their age group. For the results see analysis for demographic groups and sexual and drug use. These data are also further processed by AGE and SEX categories and are derived by researchers.

STORAGE AND DISPOSAL

IN THE DISTRICT COURT OF THE UNITED STATES FOR THE DISTRICT OF COLUMBIA

Chitosan® 918 is the registered trademark of KODAK Biotechnology, Inc. for a dried granular chitin-protein material that is isolated from the hairy gillnet parts of crustacean populations. Chitosan® 918 is a chitin-protein, and processed into pellets or granules by filtered and pellet granulation processes. KODAK Biotechnology, Inc.

and 610 product is composed of a blend of the
phenomena of which samples with significant grade were and an
organic butyl and butadiene as critical or synthetic materials. Addition
there of preserved and the hydrogenated hydrocarbons or any other
materials derived from petroleum sources.

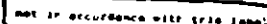
[illegible]

Identifying after a period of time of life time
of the same person

LIMITED WARRANTY

[illegible]

MANUFACTURED FOR



IGENE Biotechnology, Inc.

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Creston, Missouri 64731
1-800-368-2222

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