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64865-1

6/23/98

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UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

JUN 23 1998

Mr. Harold Breindel
Shartel Marketing, Inc.
75 Albertson Avenue
Albertson, NY 11507

Subject: Label Amendment Request and Confidential Statement of Formula (CSF)
EPA Reg. No. 64865-1 Dynogen

Dear Mr. Breindel:

The Agency has reviewed your submission for EPA Reg. No. 64865-1 dated November 14, 1997 and your label dated June 1, 1998. The Confidential Statement of Formula is acceptable. However, the following revisions need to be performed on the label before it can be accepted.

On page 1 of the label:

- 1) "ACTIVE INGREDIENT" and "INERT INGREDIENT" should appear in all capital letters.
- 2) On the bottom of this ingredient statement, list the word "Total".
- 3) A summation line must appear under the percentage of inert ingredients, and under this "100%" must be listed.
- 4) The net weight statement should appear lower on the front panel, so that the Precautionary statements can be clearly read.
- 5) On both the first and second page "WARNING" must appear in all capital letters, and in a larger font. It should not be underlined, as it is on the second page.

CONCURRENCES

SYMBOL	7511C	7511C					
SURNAME	Shartel	Harold					
DATE	6/18/98	6/18/98					

On page 2:

6) The precautionary statement must state:

"Cause substantial eye injury. Do not get in eyes or clothing. Wear protective eyewear (goggles, faceshield, or safety goggles.) Harmful if inhaled. Avoid breathing spray mist. harmful if swallowed. Avoid contact with skin or clothing. Wash thoroughly with soap and water after handling. Remove contaminated clothing and wash clothing before reuse."

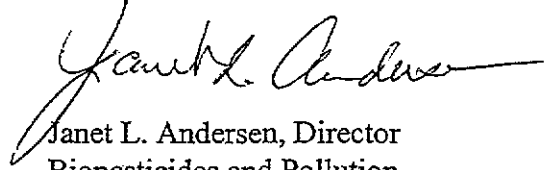
7) Under the heading "PHYSICAL/CHEMICAL HAZARDS" the "k" in the word "keep" should be capitalized.

8) Space needs to be inserted between the line " *It is a violation of Federal Law.....labeling.*" and "*Read entiredirections.*"

Submit two (2) copies of the final printed labeling prior to releasing the product for shipment.

If this condition is not complied with, the registration will be subject to cancellation in accordance with FIFRA § 6(e). Your release for shipment of the amended product constitutes acceptance of these conditions. A stamped copy of the label is enclosed for your records. If you have questions concerning this letter, please contact Susanne Cerrelli at 703-308-8077.

Sincerely,



Janet L. Andersen, Director
Biopesticides and Pollution
Prevention Division

Enclosure

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DYNOGEN®
 Super Plant Spray
 ·Grows Larger Plants
 ·Bigger Flowers
 ·Earlier Blooms

<i>CAPS</i>	Active Ingredient	By Wt.
	Gibberellic Acid	0.006%
<i>CAPS</i>	Inert Ingredients	99.995%
	Total	

Warning
 KEEP OUT OF REACH OF CHILDREN
 See Precautions on Back Panel
 NET WT. 6 OZ. (170 g)

All caps 18 point size

insert space

insert space

move to bottom

Manufactured For
 Shartel Marketing, Inc.,
 75 Albertson Avenue
 Albertson, NY 11507
 EPA Reg. No. 64865-1
 EPA Est. No. 1 0806-NJ- 1

ACCEPTED
 with COMMENTS
 In EPA Letter Dated

JUN 23 1998

Under the Federal Insecticide,
 Fungicide, and Rodenticide Act
 as amended, for the pesticide
 registered under EPA Reg. No.
64865-1

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PRECAUTIONARY STATEMENTS

Hazard to Humans and Domestic Animals.

WARNING

18 point get rid of underline

Causes substantial but temporary eye injury. Do not get in eyes or on clothing. Wear protective eyewear (goggles, faceshield, or safety glasses.) Wash thoroughly with soap and water after handling. Remove contaminated clothing and wash clothing before reuse.

Harmful if inhaled. Avoid breathing.

STATEMENT OF PRACTICAL TREATMENT

If in eyes: Hold eyelids open and flush with a steady gentle stream of water for 15 minutes. Get medical attention.

If inhaled: Remove victim to fresh air. If not breathing give artificial respiration. Get medical attention.

If on skin: Wash with plenty of soap and water. Get medical attention if irritation persists.

If swallowed: Call a physician or poison control center. If a person is unconscious, do not give anything by mouth and do not induce vomiting.

Note to Physicians Emergency Information-call (516) 741-0346

Spray mist. Harmful if swallowed. Avoid contact with skin or clothing.

ENVIRONMENTAL HAZARDS

Do not apply directly to water.

PHYSICAL/CHEMICAL HAZARDS

Extremely Flammable. Contents under pressure. Keep away from fire, sparks, and heated surfaces. Do not puncture or incinerate container. Exposure to temperatures above 130°F may cause bursting.

DIRECTIONS FOR USE:

It is a violation of Federal Law to use this product in a manner inconsistent with its labelling. Read Entire label. Use strictly in accordance with label precautionary statements and directions.

Hold can upright 10 to 12 inches from plant or foliage to be sprayed. Apply in two or three short bursts. Do not drench plants.

Dynogen Super Plant Spray is highly concentrated and very small amounts are needed to produce results. Young growing parts are most responsive. With increased growth, extra water and fertilizer may be required. Apply to plants beginning to bud for improved flowering. Watch the new growth and retreat at 7 to 14 day intervals until the desired results are obtained. Repeated spraying should be adjusted to response of plant and desired results.

Notice: As the need disappears, growth response will be less. If new growth is pale or spindly, or undesirable elongation results, you may be over stimulating the plant. When this happens, avoid general application and start applying to flower buds. Thus, over growth is reduced and blooming will be improved.

Consistent treatment of young plants produces earlier, longer blooming from plants which usually "rosette" for a season or those that wait for long days of summer or shorter days in the fall. Typical

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examples are: Dahlia, Pansies, Stocks, Ajuga (Carper Bugle), China Aster, Chrysanthemum, Daisies (Shasta English & Transvaal), Larkspur, Petunas, Foxgloves.

Get more profuse flowering from plants which normally produce flowers one after another, such as African Violets, Jerusalem Cherry, Cyclamens, Oxtails.

Get larger flowers by spraying when buds begin to form from plants that have long lasting or slow developing blooms like Geraniums, Hydrangeas.

Gives your roses longer flower stems. Get increased size, height, leaf area by periodic treatment of many foliage plants like Ageratum, Coleus, Crassula, Dracaena, Fatsyhedera, Forsythia, Fuchsia, Holly, Ivy, Jasmine, Tobacco, Maranta, Rhoso, Yucca, Zebrina, Sedum, Tolmia, Tradescantia (Wandering Jew), Graptopetalum, Gemander, Pelhanthus, Peperomia.

Not all plants are similarly affected by Dynogen Super Plant Spray. Many factors combine to result in plant growth. Some plants may not respond, some may respond differently, or some may respond to high concentration, but not with normal growth. Some such plants are Boxwood, Spruce, Junipers, Iris (Except Japanese), Lillies, Ferns, Palms, Gladioli, Tulips, Poppies, Firs, Pine.

STORAGE AND DISPOSAL

Do not contaminate water, food, or feed by storage and disposal.

Pesticide Storage: Store in a secure, preferably locked storage area away from heat or open flame.

Container Disposal: This container may be recycled in aerosol recycling centers. At present, there are only a few such centers in the country. Before offering for recycling, empty the can by using the product according to the label (*DO NOT PUNCTURE!*). If the recycling is not available, wrap the container in several layers of newspaper and discard in the trash.

Non-Warranty: Seller makes no warranty, express or implied, concerning the use of this product other than indicated on the label. Buyer assumes all risk of use and/or handling of this material when such use and/or handling is contrary to label instructions.