

Hal Gutsch
 INTERCON CHEMICAL COMPANY
 3632 Windsor Place
 St. Louis, MO 63113

Dear Mr. Gutsch:

Subject: Stomp-Out Granular
 EPA Reg. No. 48211-73
 Re: Change in formulation/Name Change
 Your letters dated August 17 and September 5, 1990

The subject referred to above, submitted in connection with registration under the Federal Insecticide, Fungicide, and Rodenticide Act, as amended, is acceptable subject to the comments listed below. Your amended and corrected Confidential Statement of Formula (CSF) will be stamped to indicate that it supersedes all previous CSFs. On your label, the new product name and the amended ingredient statement claim reflecting the formula change as noted above is acceptable. Please refer to your product as "Stomp-Out Granular" on future correspondence with the Agency. Please submit five (5) of your final printed labels incorporating all changes before distributing your product.

1. Update your "Environmental Hazards Statement" to read "Do not contaminate water when disposing of equipment washwaters".
2. Include a "Net Contents" statement on your label.
3. Under "Storage and Disposal", add the phrase "stay away from smoke" in regards to incineration.

Sincerely,

Robert J. Taylor
 Product Manager (25)
 Fungicide-Herbicide Branch
 Registration Division (H7505C)

CONCURRENCES							
SYMBOL	H7505C						
SURNAME	COLE						
DATE	12/10/90						

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**STATEMENT OF PRACTICAL TREATMENT
HAZARDS TO HUMANS & DOMESTIC ANIMALS**

CAUTION

IF SWALLOWED: Call a physician or Poison Control Center immediately.

IF IN EYES: Flush with plenty of water. See a physician if irritation persists.

1. ON SKIN: Remove contaminated clothing and wash affected area with soap and water.

ENVIRONMENTAL HAZARDS

Do not apply directly to water. Do not contaminate water by cleaning of equipment or disposal of wastes.

STORAGE AND DISPOSAL

PESTICIDE DISPOSAL- Pesticide or rinse water that cannot be used according to label instructions must be disposed of according to applicable Federal, state, or local procedures.

CONTAINER DISPOSAL- Completely empty liner by shaking and tapping sides and bottom to loosen clinging particles. Empty residue into application equipment. Then dispose of liner and drum in a sanitary landfill or by incineration if allowed by state and local authorities.

WARRANTY STATEMENT

Buyer assumes all risks of use, storage or handling of this material not in strict accordance with directions given herewith.

NOTICE

Because of the many varying conditions affecting use and application, such as location, seasonal weather, soil composition, and type of vegetation, manufacturer warns buyer that these and other conditions may impair or vary the results or effects of the use of this product. In any event, complete elimination of weeds is not guaranteed. It is advisable to consult your State Extension Service or Agricultural Experiment Station Weed Specialists on specific problems.

stomp-out gran

**A GRANULAR NON-SELECTIVE
AND GRASS KILLER**

Active ingredient:

Bromacil (5-bromo-3-(sec-butyl-6-methyluracil)

Inert ingredients.....

TOTAL

EPA Reg. No 48211-73

EPA Est. No.

KEEP OUT OF REACH OF CHILDREN

CAUTION

Harmful if swallowed or inhaled. Avoid breathing contaminated clothing and wash before reuse. Do not get on clothing. Wash thoroughly with soap and water after use.

SEE LEFT PANEL FOR ADDITIONAL PRECAUTIONARY

MANUFACTURED BY:

INTERCON CHEMICAL COMPANY
3647 BELL AVENUE • ST. LOUIS, MISSOURI

**APPLY DRY.
FOR GENERAL VEGETATION AND PERENNIAL
GRASSES ON NONCROPPED LAND AND INDUSTRIAL SITES.**

IMPORTANT

This material is not selective in action and may be toxic to all types of vegetation and may render the entire treated area totally or partially unproductive for one or more years. Care should be taken to confine the use or application to the particular area intended to be treated to avoid its contact with lawns, trees, shrubs, crops, or other desirable plants which are intended to be destroyed or injured. This includes precautions in treating areas which may be underlaid by roots of adjacent valuable growths. Careless application of this material, especially during heavy rain or when washing by water run-off to areas where desirable plants are growing or which will be used for later planting may result in injury to desirable plants. Do not drain or flush equipment on or near such areas.

Do not apply when wind speed favors drift, when system connections or fittings leak, when nozzles do not provide uniform distribution. Use of low trajectory angle sprinklers or drop nozzles will decrease the likelihood of drift.

USE DIRECTIONS

A violation of Federal law to use this product in a manner inconsistent with its labeling. This product is specifically designed for quick knock-down and control of general mixed vegetation and such perennial grasses as Johnson Grass, Dallis Grass, and Bermuda Grass on noncropped land and industrial sites. This product may provide season-long control of weeds and grasses on treated areas. Soil type, rainfall, and length of growing season will influence results. Apply on parking lots, storage yards, fence lines, highway and railroad sites, and similar areas.

APPLICATION: For all uses, uniform application is essential. Applications become effective only after treatments following rainfall or irrigation. Conventional herbicide spreaders may be used for application.

GENERAL VEGETATION CONTROL: For DRY granular treatment, apply 1/2 to 2 pounds per 100 sq. ft. The lighter rates should be used only at time of weed emergence on moist soil or when precipitation is anticipated while weeds are still young. The higher rates may be necessary to insure thorough coverage of heavy vegetation or to provide extended residual control.

PERENNIAL WEED CONTROL: Persistent perennial weeds are most effectively treated when nearing maturity or during dormant stages in the Fall. Spring applications may also be made under moderate rainfall conditions. Summer applications are recommended only where rainfall is dependable for leaching herbicide into the soil. Apply 1 to 3 pounds per 100 sq. ft. On deep-rooted perennials such as Bindweed, Canada Thistle, Bermuda Grass, and Quack Grass the heavier rates may be required.

JOHNSON GRASS CONTROL: This product is particularly effective on deep-rooted perennial grasses such as Johnson Grass, Bermuda Grass and Dallis Grass on industrial sites, roadsides, fence lines and storage yards. Apply dry at 2 to 3 pounds per 100 sq. ft. for the control of established perennial grasses. Seedlings can be controlled with 1 to 2 pounds per 100 sq. ft. Maximum efficiency on Johnson Grass is obtained by treating after heading until late fall.

ACCEPTED
with COMMENTS
in EPA Letter Dated:

DEC 11 1980

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

48211-73