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UNITED STATES ENVIRONMENTAL PROTECTION AGENCY WASHINGTON, D.C. 20460

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OFFICE OF PESTICIDES AND TOXIC SUBSTANCES

Ms. Joanne Pratt Product Registration and Labeling Specialist Wilbur Ellis Company 191 West Shaw Avenue, Suite 107 Fresno, CA 93704

Dear Ms. Pratt:

Subject: Label Amendment and Alternate Brand Names
Agrox 2-Way Dual Purpose Insecticide-Fungicide
Seed Treatment

Or

Agrox 2-Way Dual Purpose Hopper Box Insecticide-Fungicide Seed Treatment EPA Registration No. 2935-466

Gammasan Insecticide-Fungicide Seed Treatment

OF

Gammasan Insecticide-Fungicide Hopper Box Seed Treatment EPA Registration No. 2935-464

Granol Plus Insecticide and Fungicide Cereal Seed Treatment

OI

Granol Plus Insecticide and Fungicide Seed Treatment for Wheat EPA Registration No. 2935-472
Your Submissions Dated August 12, 14, and 20, 1991

The labeling referred to above, submitted in connection with registration under the Federal Insecticide, Fungicide, and Rodenticide Act, as amended, is acceptable. A stamped copy is enclosed for your records.

- We have no objection to your requests for the use of the following alternate brand names for your products.
 - a. Agrox 2-Way Dual Purpose Hopper Box Insecticide-Fungicide Seed Treatment EPA Registration No. 2935-466.

- b. Gammasan Insecticide-Fungicide Hopper Box Seed Treatment -EPA Registration No. 2935-464.
- c. Granol Plus Insecticide and Fungicide Seed Treatment for Wheat - EPA Registration No. 2935-472.
- Please also submit corrected Confidential Statements of Formula (CSFs) as requested in our letters dated August 15, 1991 and August 26, 1991 for the subject products.
- 3. In the future when submitting amendments similar to the subject amendments, it would facilitate our review if you highlighted the changes on the revised labeling.

Sincerely yours,

George T. LaRocca Product Manager (13) Insecticide-Rodenticide Branch Registration Division (H7505C)

Enclosure

ACKOX(R) 2-WAY

DUAL PURPOSE HUPPER BOX INSECTICIDE-FUNGICIDE SEED TREATMENT (with graphite)

AGRICULTURAL USL ONLY

For the Protection of Germinating Souds and Seedlings of CORN, SOYBEANS, BEANS AND PEAS against SEED CURN BEETLES, SEED CORN MACOUTS, DAMPING OFF, SELD DECAY AND SEEDEING BLIGHTS

ACTIVE INOREDIENTS	By Wt.
#Cartan	36.67%
Relat J derivatives	0.83%
##Diazinon	
(RT INOREDIENTS (contains praphite)	37.50%

*N-Trichloromethylthio-4-cyclohexene-1,2-dicarboximide ##O.O-Diethyl O-(2-isopropyl-4-methyl-6-pyrimidinyl) Phosphorothicate

TOTAL

100.00%

KEEP OUT OF REACH OF CHILDREN

DANGER

STATEMENT OF PRACTICAL TREATMENT

If swallowed - Drink promptly large quantities of water. Avoid ♥ "Ohol. Then induce vomiting by touching back of throat with vages. Call a physician immediately. Do not induce vomiting or wive anything by mouth to an unconscious person.

If inhaled - Remove victim to fresh air. If not breathins give artificial respiration preferably by mouth-to-mouth. Get medical attention.

If on skin - Remove contaminated clothins and wash affected areas with some and water.

If in eyes - flush with plenty of water. Call a physician.

See side panel for additional precautionary statements.

EPA Est. No. 70-KY-1

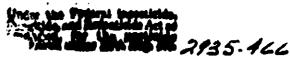
RPA Res. No. 2935 466

Asrox is a registered trademark of Colo L Inc., Capacina

In EPA Letter Detet:

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PRECAUTIONARY STATEMENTS

Hazards to Humans and Homestic Animals

DANGER

Causes irreversible eye damade. May be fatal if swallowed. Harmful if swallowed or inhaled. May be absorbed through skin.: May cause allergic skin reactions. No not breathe dust, varor or fumes. Do not got in eyes. Avoid contact with skin and clothing. Treat outdoors in a well ventilated place. Wear soundes or face shield when handling. Wash thoroughly with some and water after handling and before eating or smoking. Remove and selerately launder clothing before reuse. Do not contaminate feed or food. Do not use treated seeds for food, feed or

ENVIRONMENTAL HAZARDS

This resticide is toxic to fish, birds and other wildlife. Exposed treated seeds may be hazardous to birds and other w dife. In the event that treated seeds are smilled and cannot be salvased, completely cover them with soil. Dispose of all excess treated seeds by burial away from bodies of water. Do not contaminate water by cleaning of equirment or disposal of wastes.

DIRECTIONS FOR USE

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

ALWAYS READ ENTIRE LABEL. USE STRICTLY IN ACCORDANCE WITH PRECAUTIONARY STATEMENTS AND OTRECTIONS AND WITH APPLICABLE STATE AND FEDERAL REGULATIONS.

Planter Box Application: Use Aurox 2-Way on corn, soybeans, beans and reas at the rate of 1-20%. Packet per bushel of seed in the planter box or drill.

For Seed Corn Beetles - While the above rate will provide some protection against seed corn beetles, preliminary results indicate that 4 to 6 oz/bushel (2 to 3 pouches per bushel) may be more effective for protection against the seed corn bectles. At this rate, thorough mixing is required and electric eye monitors should be checked more often.

Use only recommended rates. Lower rates may not give desired control.

Note - When starting with an empty planter box, use the following prodecures:

- Fill Planter or drill box one half full of seed;
- Then add one half the resurred amount of Asrox 2-Way and mix thoroughly with an exe handle or paddle (on axe handle or raddle used for seed treatment surposes only);
- 3. Then add the remaining our half of the seed and add the remainder of the Abrox 2 Way to the seed and thoroughly mix once more until all seed is uniformly covered.

Do not use on seed already treated with an insecticide other than Malathion or Methoxychlor (for control of stored arain insects). Seed within one month of treatment. BEST ANNUARY CORY

PRODUCT INFORMATION:

menow where pure correspond to the processing the contract of the contract of combination of Diazinon for protection a winet weed corn beattles and seed corn massots, and Cartan for protection scainst funsus diseases of seeds and seedlings.

Resularly inspect planter plates and clean as required. If the seed treatment increases the friction between seeds sufficient to reduce the rate of delivery through a scain drill, 1 ounce of graphite per bushel of seed should be added as a drill subricant. Adjust the seed drill to give the required rate of seed delivery with the treated seed.

ELECTRIC-EYE POPULATION MONITORS:

At the end of each day of use, or as often as required demending on field conditions, clean the electric eye monitor with the brushes provided by the planter manufacturer, according to their directions. Under extremely humid weather conditions, this cleanup process may need to be done more often.

Treat only those seeds needed for immediate use, minimizing the interval between treatment and planting. Do not store excess treated seeds beyond planting time.

A dust mask must be worn when mixing and loading this product.

Wear goggles or face shield when handling. Wash thoroughly with soap and water after handling. Remove contaminated clothing and separately launder clothins before reuse.

Avoid rereat contact with skin. Applicators who make application of this product should wear the following protective clothing: long sleeved shirt, long pants and gloves. If sensitization reaction results, consult a physician.

Wash hands and arms with soap and water before using toilet facilities.

Always wash sloves with soar and water before removing.

WORKERS SAFETY RULES!

Repeated exposure to chalinesterase inhibitors such as are contained in this product may, without warning, cause prolonged susceptibility to very small doses of any cholinesterase inhibitors. Do not rub eyes or mouth with hands. If you feel sick in any way, stop work and get help right away. See eractical treatment section of this label.

AFTER WORK: Take off all clothes and shoes. Shower using soap and water. Do not wear contaminated clothins. Wash protective clothing and equipment with some and water after each use. Personal clothing worn during use must be laundered segarately from household articles. Clothing and protective equipment "["] heavily contaminated or drenched with captan must be destroyed. according to state and local regulations.

Treated seed must not be used for or mixed with food or animal feed, or pricessed for mil.

STORAGE AND DISPOSAL

REST ENGLISH CONT Do not contaminate water, feed or feed by atorage or disposal.

\$TORAGE: Protect from excessive heat. Since in a couldny place away from water, food and feed.

PESTICIDE DISPOSAL: Pesticide mastes are acutely hazardous.
Improper disposal of excess pesticide, smay mixture, or rinsate is a violation of Federal Law. (f these mastes cannot be disposed of by use according to label instructions, contact your State Pesticide or Environmental Control America or the Hazardous Waste Representative at the nearest EPA Regional Office for guidance.

CONFAINER DISPUSAL: Completely empty each macket into application equipment. Then dispose of the macket in a sanitary landfill or by incineration. If allowed by state and local authorities, dispose of by burning. If burned, stay out of smoke.

CONDITIONS OF SALE

NOTICE: The statements made on this label are believed to be true and accurate, but because of conditions of use which are beyond our control. WILBUR-ELLIS COMPANY does not make, nor does it authorize any agent or representative to make, any warranty, suaranty or representation, expressed or implied, concerning this material or the use thereof, except in conformity with the statements on the label. Neither WILBULR-ELLIS COMPANY nor the ler shall be held responsible in any manner for any personal injury or property damage or loss resulting to the buyer or to the other person from handling, storage or use of this material, not in accordance with directions. The buryer essumes all risk and accepts and uses this material on these conditions.

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Manufactured by:

Wilbur-Ellis Company P. O. Box 16458 Fresno, CA 93755

N CASE OF EMERGENCY CALL CHEMTREC 800/424-9300

