Please read instructions on reverse before completing form. Form Approved. OMB No. 2070-0060. Approval expires 11-30-93 United States Environmental Protection Agency OPP Identifier Number Registration Office of Pesticide Programs (H7505C) **Amendment** Washington, DC 20460 194535 **Application for Pesticide:** Other Section I 3. Proposed Classification 2. EPA Product Manager Company/Product Number 58185-13 Mr. Clarence Lewis Restricted 4. Company/Product (Name) TRUBAN 5G Fungicide 21 Expedited Review. In accordance with FIFRA Section 3(c)(3). 5. Name and Address of Applicant (Include ZIP Code) (b)(i), my product is similar or identical in composition and labeling GRACE-SIERRA Crop Protection Company to: 1001 Yosemite Drive EPA Reg. No. Milpitas, CA 95035 Check if this is a new address Product Name Section II Final printed labels in response to Amendment - Explain below Agency lotter dated Resubmission in response to Agency letter dated_ "Me Too" Application. Notification - Explain below. Other - explain below. Explanation: Use additional page(s) if necessary. (For section I and Section II.) NOTIFICATION Compliance to PR Notice 93-3 Revised Statement Section III 1. Material This Product Will Be Packaged in: Child-Resistant Packaging Water Soluble Packaging Type of Container Unit Packaging Yes Metal Yes* Yes **Plastic** No Glass No Paper If "Yes." No. per lf "Y€ No. per Other (Specify) Unit Package wgt. container Package wgt. container * Certification must be submitted. 5. Location of Label Directions 3. Location of Net Contents Information 4. Size(s) of Retail Container On Label _ Container On Labeling accompanying product 6. Manner In Which Label Is Affixed To Product Lithograph Other (Paper glued Stenciled Section IV 1. Contact Point (Complete items directly below for identification of individual to be contacted, if necessary, to process this application.) Name Telephone No. (Include Area Code) John A. Francis, Jr. Registration Specialist 4(48/263-808() 6. Cate Application Certification Heceived I certify that the statements I have made on this form and all attachments thereto are true, accurate and complete. I acknowledge that any knowingly false or misleading statement may be punishable by fine or imprisonment or (Start.ped) both under applicable law. Registration Specialist 5. Date John A. Francis, Jr. July 6, 1993

NOTIFICATION ABBL NOT REVIEWED PER PRINCTICE 88-8

.



PRECAUTIONARY STATEMENTS HAZAROS TO HUMANS AND DOMESTIC ANIMALS

CAUTON: Harmal if eventioned, inhaled or absented through table, Ando threating dutt. Ando contect with eyes, sun or conting. Wash moroughly with soop and water after handling. Wash communited citating before risuse. Musers, loaders and applicators when musing, loading and applying must weer chemical resistant gloves, protective boots or diversions, long seemed shirt and long paints (or coverate). Leather or lebric goves are not acceptable. Do not handle or apply product with bare hands. A dust mash must be worn when mining and loading this product, bo not handle reseated or with bare hands. A dust mash must be worn when mining and dading this product, bo not handle reseated or with bere hands. Workers planting in treated and must wear chemical resistant gloves. Only the apprication is permitted to be in the greenhouse during application and at least for 3 hour after application. Cothing worn while oading, mining and applying this product must be founded separately from other crothing before reuse. Rinne gloves with water before taking them off then wash your hands. Check gloves for cuts or noise if the gloves are damaged dispose of properly, and get a new pair.

ENVIRONMENTAL HAZARDS

THIS PRODUCT IS TOXIC TO FISH. Do not contemnate water

DIRECTIONS FOR USE

IT IS A VIOLATION OF FEDERAL LAW TO USE THIS PRODUCT IN A MARKER INCONSISTENT WITH ITS LABELING.

IN A MANNER INCONSISTENT WITH ITS LABELING. DRY SOIL MIX: Incorporate recommended amount of PRUBAN S. 9 G in sech du yd when seeding dir transplanting for control of damping-off and root not diseases, caused by Pythium and Pytophthors Overdoseg may result in ohytotoxichy if Johns are suspected of being sentente, apply fungicide to a small number to insure safety. Use in greenhouses and outdoors Where applicable incorporate TRUBAN S. a liter steem sterili-zation of soil mix.

wituraduatt AND BIDE-DRESS APPLICATIONS: Incorporate recommenders amount of TRUBAN 5 ° G. When side-dreasing, use sharp sand calcined clay or similar diluent to achieve good distribution. Open furrow — apply product — close —firm with packer when and impate to achieve when broacasting, distribute evenly using cyclone or drop screeder to apply recommended amount. Harrow or till into the soil to incorporate the granules into the upper 2 to 6 in of soil. BROADCAST AND SIDE-DRESS APPLICATIONS: incorporate

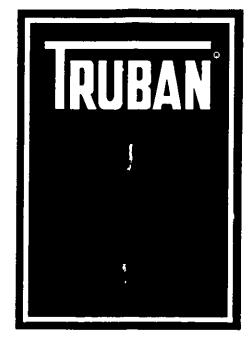
STORAGE AND DISPOSAL

STORAGE: Do not store near seeds or fertilizer. Keep container closed when not in use

PROMINITIONS Do not contaminate water food or feed by storage or discosal Open dumping is prohibited.

PESTICIDE DISPOSAL: Wastes resulting from the use of this product may be disposed of on site or at an approved waste dispose, facility.

CONTAINER DISPOSAL: Completely empty lines by shaking and vaccing sides and bottom to coden clinging particles. Empty residue into application educiment. Their, dispose of lines in a sanitary landfill or by incurrent on it allowed by State and local authorities, if drum cannot be reused dispose of in the same manner.



KEEP OUT OF REACH OF CHILDREN CAUTION

STATEMENT OF PRACTICAL TREATMENT

IF IN EYES, Flush eyes with plenty of water. Call a physician if irritation persits.

IF INHALED, Remove victim to fresh air.

IF ON SKIN, Remove contaminated clothing and wash skin with plenty of soap and warm water.

SEE SIDE PANEL FOR ADDITIONAL PRECAUTIONARY STATEMENTS. *Licensed under U.S. Patent No. 3,260,588 and 3,260,725

> EPA REG. NO. 58185-13 EPA EST. NO. 228-IL-1

6937

GRACE SIERRA GROP PROTECTION COMPANY (1901) OWNER FOR SHIPS

Do not apply directly to water, or to areas where surface water is present or to intertidal areas below the mean high water mark.

