TOUGORY HIT BUIY199A GNA

USERS/APPLICATORS

TROQUEL

Net Weight FARMERS AND PROFESSIONAL Solid-microbial inoculate in a clay BEFORE OPENING PACKAGE READ THE ENTIRE LABEL COMPOSITION OMBI **Biological Inoculant** MycoUp Symborg erowith

> **MycoUp Biological Inoculant**

MycoUp MAY BE APPLIED DIRECTLY THROUGH IRRIGATION SYSTEMS INCLUDING DRIP SYSTEMS. MycoUp CAN BE APPLIED TO ALL CROPS EXCEPT BRASSICACEAE (cole crops such as cabbage, cauliflower, broccoli), URTICACEAE (nettles) AND POLYGONAECEAE (buckwheat, rhubarb). **GUARANTEED ANALYSIS** NONPLANT FOOD INGREDIENT

MycoUp IS A BIOLOGICAL PRODUCT FOR AGRICULTURAL USE, BASED ON THE MYCORRHIZA FORMING FUNGUS, Glomus iranicum

Mycoup IS VERY EFFECTIVE IN HIGH SALINE SOILS OR SOILS SUBJECTED TO INTENSIVE INDUSTRIAL AGRICULTURAL PRACTICES.

var. tenuihypharum var. nov., WHICH WHEN APPLIED AS DIRECTED WILL RESULT IN EXCELLENT ROOT COLONIZATION.

Glomus iranicum var. tenuihypharum var. nov. - 120 propagule per g

DIRECTIONS FOR USE MycoUp is designed for use ONLY on agricultural crops. Apply MycoUp through irrigation system. Follow the Directions for Use

to avoid harm to people or the environment. Avoid applying the product during hours of maximum sunlight

Soil Amending Ingredient:

RECOMMENDED DOSAGE RATES

DOSAGE Horticultural crops (greenhouse, field, hydroponics) 2.5 lb / acre, 7 days after transplanting 2.5 lb / acre, 20 days after transplanting

Young plantations: 1.5 lb / acre Woody crops (citrus, pome and peach, apricot, almonds, walnuts tropical and subtropical trees, olive trees, grapevines, etc.) Plantations in full production: 2.5 lb / acre COMPATIBILITY. It is not recommended to mix MycoUp with any other product during the application process. HANDLING. Causes eye irritation, wear protective goggles when mixing and applying MycoUp. COMPOSITION. Solid-microbial inoculate in a clay carrier substrate. STORAGE AND DISPOSAL. Keep out of the reach of children. Store in a secure, cool, dry, and ventilated facility away from food, drink and dried animal feed. Do not expose product to temperatures in excess of 50°C. Empty packaging should be disposed of according to local requirements. Do not clean the application vessel/tank near surface water. Avoid contamination to waterways. HAZARDS IDENTIFICATION. Primary Entry Routes: Eyes and skin contact are the most likely routes exposure. Inhalation is possible. Warning: Causes irritation to eyes. FIRST AID. Eyes. Rinse immediately for 15-20 minutes. Remove contact lenses after 5 minutes and continue to rinse eye. Seek medical help if irritation continues and take the label or container with you. Inhalation. If breathing difficulty

occurs, control the breathing by artificial respiration, if necessary. Keep the patient still and seek medical help. DO NOT LEAVE THE PATIENT ALONE. Take

CONDITIONS OF SALE AND WARRANTY: Symborg offers this product under the following agreed conditions of sale and warranty. The Directions for Use of this product have been developed following rigorous testing and trials. However, it is impossible to take into account all variables and eliminate all risks associated with its use. Injury or damage may result due to conditions beyond the control of Symborg. Symborg warrants only that this product conforms to its chemical description on the label and is believed to be reasonably fit for the purposes referred to in the Directions for Use when used as directed under normal conditions. Symborg makes no other express or implied warranty of fitness or merchantability or any other express or implied warranty. In no case shall Symborg be liable for consequential, special or indirect damages resulting from the use or handling of this product. Any deviation or exception from this warranty must be in writing and signed by an authorized Symborg representative. Manufactured by: SYMBORG, S.I. Campus de Espinardo No. 7 · Edificio CEEIM 30100, Espinardo, Murcia SPAIN Guaranteed and distributed by: Symborg, Inc. 2186 Eastman Ave. Unit 105, Ventura, CA 93003 Lot Number: See on the front Expiration Date: See on the front Label Number: 20130701

label or container with you. Recommendation to Doctor. Treat symptomatically.



Symborg NATURAL GROWTH **Biological Inoculant** Mycoup IS A BIOLOGICAL PRODUCT FOR AGRICULTURAL USE, BASED ON THE MYCORRHIZA FORMING FUNGUS, Glomus iranicum var. tenuihypharum var. nov., WHICH WHEN APPLIED AS DIRECTED WILL RESULT IN EXCELLENT ROOT COLONIZATION. Mycoup IS VERY EFFECTIVE IN HIGH SALINE SOILS OR SOILS SUBJECTED TO INTENSIVE INDUSTRIAL AGRICULTURAL PRACTICES. MycoUp MAY BE APPLIED DIRECTLY THROUGH IRRIGATION SYSTEMS INCLUDING DRIP SYSTEMS. MycoUp CAN BE APPLIED TO ALL CROPS EXCEPT BRASSICACEAE (cole crops such as cabbage, cauliflower, broccoli), URTICACEAE

Young plantations: 1.5 lb / acre

(nettles) AND POLYGONAECEAE (buckwheat, rhubarb). **GUARANTEED ANALYSIS**

NONPLANT FOOD INGREDIENT Soil Amending Ingredient: Glomus iranicum var. tenuihypharum var. nov. - 120 propagule per g

DIRECTIONS FOR USE

Woody crops (citrus, pome and peach, apricot, almonds, walnuts

MycoUp is designed for use ONLY on agricultural crops. Apply MycoUp through irrigation system. Follow the Directions for Use to avoid harm to people or the environment. Avoid applying the product during hours of maximum sunlight

RECOMMENDED DOSAGE RATES CROP DOSAGE Horticultural crops (greenhouse, field, hydroponics) 2.5 lb / acre, 7 days after transplanting Strawberry 2.5 lb / acre, 20 days after transplanting

tropical and subtropical trees, olive trees, grapevines, etc.) Plantations in full production: 2.5 lb / acre COMPATIBILITY. It is not recommended to mix MycoUp with any other product during the application process. HANDLING. Causes eye irritation, wear protective goggles when mixing and applying MycoUp. COMPOSITION. Solid-microbial inoculate in a clay carrier substrate. STORAGE AND DISPOSAL. Keep out of the reach of children. Store in a secure, cool, dry, and ventilated facility away from food, drink and dried animal feed. Do not expose product to temperatures in excess of 50°C. Empty packaging should be disposed of according to local requirements. Do not clean the application vessel/tank near surface water. Avoid contamination to waterways. HAZARDS IDENTIFICATION. Primary Entry Routes: Eyes and skin contact are the most likely routes exposure. Inhalation is possible. Warning: Causes irritation to eyes. FIRST AID. Eyes. Rinse immediately for 15-20 minutes. Remove contact lenses after

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must be in writing and signed by an authorized Symborg representative. Manufactured by: SYMBORG, S.I. Campus de Espinardo No. 7 · Edificio CEEIM 30100, Espinardo, Murcia SPAIN Guaranteed and distributed by: Symborg, Inc. 2186 Eastman Ave. Unit 105, Ventura, CA 93003

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