



Symborg

MycoUp 360

BIOLOGICAL INOCULANT



**READ THE ENTIRE LABEL BEFORE OPENING
PACKAGE AND APPLYING THE PRODUCT
FOR USE ONLY BY FARMERS AND PROFESSIONAL
USERS/APPLICATORS**

GUARANTEED ANALYSIS
Iron (Fe) 5%
Derived from ferric oxide

ALSO CONTAINS NONPLANT FOOD INGREDIENT(S)
Soil Amending Guaranteed Analysis
Active Ingredient
1% Microbial Content
Glomus iranicum var. *tenuihypharum* 100 prop/g
99% **Total Other (Inert) Ingredients (carrier)**

Florida License
F003122

Net Weight
2.5 Lb
(1.13 kg)



Symborg

MycoUp 360

BIOLOGICAL INOCULANT

MycoUp 360 contains the arbuscular mycorrhizal fungi, *Glomus iranicum* var. *tenuihypharum*, which when applied as directed results in excellent root colonization of the plant promoting root growth. **MycoUp 360** is able to establish a symbiotic interaction with the roots aiding in the uptake of nutrients and water providing greater vigor and plant performance. Its advanced formulation promotes the microbial activity in soil and stimulate the development of the rhizosphere.

DIRECTIONS FOR USE

MycoUp 360 is designed for use ONLY on agricultural crops. Apply **MycoUp 360** through irrigation system, including drip systems. Follow the Directions for Use to avoid harm to people or the environment. Avoid applying the product during hours of maximum sunlight. Mix **MycoUp 360** in water prior to application through irrigation system. It is recommended to begin the irrigation process with water and add **MycoUp 360** gradually in the end while maintaining constant agitation.

MycoUp 360 is effective in most crops except those that do not develop a mycorrhizal association, as occurs for example in the families, *Chenopodiaceae* (eg chard, beet, spinach, quinoa), *Brassicaceae* (eg cabbage, broccoli, rapeseed, arugula, radish, watercress, mustard, turnip), *Cyperaceae* (eg tigernut), *Poligonaceae* (eg serracene wheat, buckwheat, rhubarb) *Commelinaceae*, *Urticaceae* or *Fumariaceae*.

| RECOMMENDATIONS * | |
|---|---|
| CROPS | APPLICATION RATES |
| Horticultural crops (greenhouse, field, hydroponics) | 2.5 lbs/acre, 7 days after transplanting |
| Strawberry | 2.5 lbs/acre, 20 days after transplanting |
| Woody crops (citrus, apple, cherry, pear, peach, apricot, almonds, walnuts, avocado, tropical and subtropical trees, olive trees, grapevines, etc.) | Apply 2.5 lbs/acre at early flowering |

*In the case of a longer crop cycle, a second application of 1.5 lb/acre is recommended 70-90 days after the first application.

Compatibility: Tested with the most commonly used herbicides as well as certain fungicides. It is recommended to apply 10 days before or after *Trichoderma* spp.-based products to avoid competition.

Incompatibility: Do not combined application with fertilizers or pesticides. Not recommended to be applied as a root-dip.

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.

Guaranteed and distributed by: Symborg Inc. PO Box 5063. Oxnard, CA 93031

Manufactured by: Symborg Business Development S.L. Avda. Jesús Martínez Cortado, 51. P.I. Cabezo Cortado, 30100, Murcia, Spain

Lot Number: See packaging

Manufacturing date: See packaging

Expiration Date: See packaging

Storage conditions: Store in a well-ventilated place. Keep container tightly closed. Store at room temperature; for prolonged periods it is recommended to store refrigerated. Do not subject to temperatures below 39 °F (4 °C) nor exceeding 95 °F (35 °C).

Precautionary statements

Keep out of reach of children. Avoid inhaling powder. Do not get in eyes, on skin, or on clothing. Wash hands thoroughly after handling. Do not eat, drink or smoke when using this product. Wear protective gloves, goggles and protective mask. Call a POISON CENTER if you feel unwell. Store in a well-ventilated place. Keep container tightly closed. Collect spillage.

Contains microorganisms. May cause allergic reactions. The use of respiratory protection equipment (disposable respirator or filter mask, at least EN 149 FFP3 or equivalent) is recommended when handling the preparation or applying the product.

Recommendation to Doctor. First aids:

IF ON SKIN: Wash with plenty of water and soap. If skin irritation occurs: Get medical advice.

IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. If eye irritation persists: Get medical advice.

IF SWALLOWED: Rinse mouth. Do NOT induce vomiting.

If experiencing respiratory symptoms: Call a doctor. If medical advice is needed, have product container or label at hand.

DO NOT LEAVE THE PATIENT ALONE.

Therapeutic advises: Symptomatic treatment

Call a doctor if you feel unwell. Have product container or label at hand.

Risks mitigation in handling: It is recommended to use respiratory protection (respiratory mask EN 149 FFP3 or equivalent) when handling and during the application.

Environmental risk mitigation: DO NOT CONTAMINATE SURFACE WATER NEITHER PRODUCT NOR ITS CONTAINER. Do not clean the application vessel/tank near surface water. Avoid contamination to waterways.

Disposal conditions: Rinse container thoroughly three times. Add washings to the tank. Empty packaging should be disposed of according to local requirements.

Information regarding the content and level of metals in this product is available on the internet at <http://www.aapfc.org/metals.html>