



SOIL AMENDMENT

Active Ingredient:

0.25% Polyelectrolyte (Hydrogen (+1), Triaqua-u3-oxotri, sulfate (1:1)

Inactive Ingredient:

99.75% water and inerts

Density: 8.38 Lbs./Gallon @68°F

KEEP OUT OF REACH OF CHILDREN

WARNING

Hazard Statement: May cause mild skin and eye irritation.

Precautionary Statements: Do not get in eyes. Wash hands, forearms and face thoroughly after handling. Do not eat, drink or smoke when using this product. Wear protective gloves/protective clothing/eye protection/face protection.

GENERAL INFORMATION

Growthful Post-Emerge Spray SOIL AMENDMENT (Growthful Post-Emerge Spray) is a liquid additive that will solubilize iron, calcium, and potassium in the soil increasing the availability of these nutrients to the plants. It is an additive to your normal nutrient regime and should NOT be used as a replacement for nutrients. Its NPK values are 0-0-0.

READ ENTIRE CONTAINER LABEL BEFORE USING THIS PRODUCT

FOR COMMERCIAL USE ONLY

DIRECTIONS FOR USE:

FOR APPLICATION, COMPATIBILITY AND SAFETY USE ON ALL CROPS AS INSTRUCTED BY THIS LABEL:

BROADCAST APPLICATIONS: Apply 12.8 oz per acre. Dilute 12.8 oz of **Growthful Post-Emerge Spray** in 10 gallons of water and apply broadcast to soil or over crops after emergence and before row cover. For center pivot applications, apply the same concentration per gallon in sufficient volume over the crop so it reaches the soil. Use of **Growthful Post-Emerge Spray** at higher than 12.8 oz in 10 gallons could damage the crop. Make 2-6 applications per growing season.

DRIP LINE/DIRECT SOIL APPLICATIONS: Apply 12.8 oz to 5 gallons per acre of **Growthful Post-Emerge Spray** during irrigation. The target application rate is 12.8 oz per acre. Make 2-6 applications per growing season. Soil type, nutrient brand, irrigation schedule, and crop types can affect **Growthful Post-Emerge Spray** results. Consult your Aqueus representative for recommended rates and timings.

HYDROPONIC APPLICATIONS: For seed growth: Dilute 1 oz of **Growthful Post-Emerge Spray** in 12 gallons water/nutrient mixture. For vegetative stage: Dilute 1 oz of **Growthful Post-Emerge Spray** in 6 gallons of water/nutrient mixture. For Flower stage: Dilute 1 oz of **Growthful Post-Emerge Spray** in 3 gallons of water/nutrient mixture.

COMPATIBILITY/SAFETY: Aqueus makes no claims as to **Growthful Post-Emerge Spray's** compatibility with any particular crop and/or its use in conjunction with other chemicals/materials on any particular crop or its safety when used with other chemicals. **Growthful Post-Emerge Spray** should be applied alone in water. Mixing with other nutrients, pesticides or materials should not be done until a compatibility test (jar test), a phytotoxicity test on the target plants and safety test are conducted. The user assumes the sole risks and responsibility when mixing with other products. Without limiting the foregoing, **Growthful Post-Emerge Spray** is (1) acidic and

should not be mixed with chemicals that are pH sensitive and (2) corrosive to metals such as zinc. While Aqueus' representatives may provide guidance acquired from their own limited testing or others who have also tested **Growthful Post-Emerge Spray's** compatibility and safety, user shall not rely on such guidance and should independently test same.

CONDITIONS: The directions for use of this product are believed to be adequate and the user or buyer must always follow the label directions carefully and exercise judgment and caution when using this product under their growing conditions. However, it is impossible to eliminate all risks associated with the use of this product. Crop injury, ineffectiveness, unsatisfactory or substandard results or other unintended consequences may result because of such factors as weather conditions, presence or absence of other materials, or the manner of use or application, all of which are beyond the control of Aqueus. All such risks shall be assumed by the user or buyer.

STORAGE AND DISPOSAL

DO NOT CONTAMINATE WATER, FOOD OR FEED BY STORAGE OR DISPOSAL.

STORAGE: Store in closed containers between 35°F and 120° F

DISPOSAL: Triple rinse container and pour rinsate into spray tank. Do not reuse container. Recycling decontaminated containers is the best option of container disposal. The Agricultural Container Recycling Council (ACRC) operates the national recycling program. To contact your state and local ACRC recycler visit www.acrecycle.org. Dispose of contents/container in accordance with local/national regulations.

AQUEUS WARRANTY AND LIMITATION OF LIABILITY:

SELLER AND MANUFACTURER WARRANT THAT THIS PRODUCT CONFORMS TO THE CHEMICAL ANALYSIS ON THE LABEL AND ANY OTHER STATEMENTS CONCERNING PERFORMANCE OF THE PRODUCT ARE ONLY EXPECTATIONS AND BELIEFS OF ITS SCIENTIFIC TEAM. EXCEPT FOR THE PRECEDING WARRANTY APPLICABLE TO THE CHEMICAL ANALYSIS AND TO THE EXTENT ALLOWED BY LAW, NEITHER SELLER NOR MANUFACTURER MAKES ANY OTHER WARRANTIES, EXPRESS OR IMPLIED, WITH RESPECT TO THE USE OF THIS PRODUCT AND IT IS "SOLD AS IS"; SELLER AND MANUFACTURER SPECIFICALLY DISCLAIM ANY WARRANTY OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE. TO THE EXTENT PERMITTED BY LAW, NEITHER MANUFACTURER NOR SELLER SHALL BE LIABLE FOR ANY INCIDENTAL, CONSEQUENTIAL, SPECIAL DAMAGES ATTORNEY'S FEES OR COSTS RESULTING FROM THE USE OR HANDLING OF THIS PRODUCT. THE EXCLUSIVE REMEDY OF THE BUYER OR USER FROM MANUFACTURER AND/OR SELLER, FOR ANY AND ALL CLAIMS, LOSSES, INJURIES OR DAMAGES (INCLUDING CLAIMS BASED ON BREACH OF WARRANTY, CONTRACT, NEGLIGENCE, TORT, STRICT LIABILITY, OR ANY OTHER THEORY OF LIABILITY) RESULTING FROM THE PURCHASE, USE OR HANDLING OF THIS PRODUCT, SHALL BE THE RETURN OF THE PURCHASE PRICE OF THIS PRODUCT, OR, AT THE ELECTION OF MANUFACTURER OR SELLER, THE REPLACEMENT OF THE PRODUCT. THESE TERMS OF SALE AND LIMITATION OF WARRANTY AND LIABILITY MAY NOT BE AMENDED BY ANY ORAL OR WRITTEN AGREEMENT.

NET CONTENTS and NET WEIGHT:

___ 2.5 Gallons (9.46 Liters); 20.9 Pounds (9.5 Kilograms)
___ 5.0 Gallons (18.92 Liters); 41.9 Pounds (19.0 Kilograms)
___ 30 Gallons (113.4 Liters); 251 Pounds (114 Kilograms)
___ X 55 Gallons (208.4 Liters); 460 Pounds (209 Kilograms)
___ 265 Gallons (1003.4 Liters); 2,220 Pounds (1,009 Kilograms)

Chemical analysis guaranteed by: Aqueus LLC, 1132 E. Big Beaver Troy, MI 48083

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Lot # MH021325