

SYUNITE Hydro Mineral

AGRICLAY G10 is a foliar or soil applied biological plant and soil amendment and is non phytotoxic when used as directed. With its unique formulation enhanced with the YUNITE Technology, AGRICLAY G10 is completely available and absorbed by the leaf surface or the root system because of its natural complex properties. Organic production of the materials as described meet the standards as stated in Section 205.601 (i) (3 &6) and 205.601 (i) (2) of the USDA National Organic Program Final Rule 7 CFR Part 205.

Any restrictions imposed by local regulators of use ingredients are the responsibility of the grower and those regulators

Ingredients: Humic and Fulvic Acid 0.68 KG per 3.78 L (1.5 Lbs per gallon), Microbial Fermentation Product. Guaranteed Analysis. YUNITE Delivery mechanism: Silica 1.012%, Aluminum 0.282%, Magnesium 0.045%, Calcium 0.184%, Iron 0.096%, Titanium 0.014% Phosphorus 0.002%. Sodium 0.004%. Potassium 0.080% ZETA Potential -13 mV

DIRECTIONS:

AGRICLAY G10 is recommended on the following crops: Alfalfa, almonds, avocadoes, apples, barley, all beans, broccoli, cabbage, cauliflower, carrots, celery, citrus, corn, grapes, lettuce, milo, melons, nectarines, rice, pears, peaches, pecans, peppers, plums, prunes, potatoes, peanuts, sod, turf, sorqhum, walnuts, watermelons, wheat and most other crops.

Potatoes: 1 gallon per 5 acres (2 L/Ha) at planting down furrow or before immerging and 1 gallon per 5 acres (2 L/Ha) at tuber initiation or blossom whichever comes first.

Row Crop Application 1 gallon per 5 acres (2 L/Ha) at planting – in furrow, at drench or foliar spray and 1 gallon per 5 acres (2 L/Ha) at fruit or crop set.

Field Crop Application 1 gallon per 5 acres (2 L/Ha) at planting – in furrow, at drench or bottom spray and 1 gallon per 5 acres (2 L/Ha) at boot for grains or pod set for beans. Tree Crop Application - 1 gallon per 5 acres (2 L/Ha) first flight and 1 gallon per 5 acres (2 L/Ha) at fruit applied with fungicides and as needed based on environmental disease, and nutrient requirements of the crop. 2 to 4 oz (60 to 120 ml) per tree as needed. Seek advice for tree size, etc.

Turf: 2 - 4 oz per 1000 square foot (60-120 ml par 100 m2) every 7 to 10 days on high traffic areas. 2 oz per 1000 square foot (60ml per 100 m2) every 10-14 days for low traffic

Sod: 1-2 gallons per 5 acres (2L to 4L/Ha) at green up and 20 days prior to first frost.

Organic Crop Application -1 gallon per 5 acres (2 L/Ha) at planting - in furrow, at drench or bottom spray and 1 gallon per 5 acres (2 L/Ha) at fruit or crop set. This product can be applied up to 3 times per growing season.

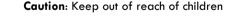
AGRICLAY G10 can be applied with fungicides and as needed based on environmental disease, and nutrient requirements of the crop. For use not addressed in directions, please contact Arclay's representative.

AGRICLAY G10 is compatible with all the products Arclay has experienced. However all producers have unique conditions and products combination. We recommend that the combinations be jar tested prior to combining materials in the tank. Also refer to other product labels to ensure compatibilities.

Store in a cool and dry area. Do not allow to Freeze.

Notice: 1. Seller warrants that the product conforms to its chemical description and is reasonably fit for the purposes stated on the label when used in accordance with directions under normal conditions. No one, other than the officer of Seller is authorized to make any warranty guarantee or direction concerning this product. 2. Because the time, place, rate of application and other conditions of use are beyond Seller's control, Seller's liability from handling, storage and use of this product is limited to replacement of product or refund of purchase prices.

Protective Equipment: Rubber Gloves and Safety Glasses.





Made in USA for Arclay LLC, Natural Technologies PO Box 298, saratoga Springs NY 12866 Tel: 518-490-1226 / 877-576-8286 Fax 866-552-5303 **5 Gallons / 18.9 L** Item: AGY-G10-5G