Agra Sol Complete

Micronutrients

Agra Sol Complete is a concentrated blend of minor elements for plant nutrition. Agra Sol Complete is designed for foliar or ground application. Agra Sol Complete is compatible with non-phosphorus liquid fertilizers and may be added to dry, granular fertilizer formulations.

MIXING INSTRUCTIONS

Fill mix tank to one half full with water. Next add Agra Sol Complete and allow it to dissolve totally before adding other materials. Premixing the Agra Sol Complete before adding spray to rigs is recommended where agitation is poor. Add desired amounts to partially filled spray tank with agitation. Keep agitated during spray operations.

Optimum rates of application will vary between crops and fields, depending on soil and organic matter content. For best results, follow soil test or plant analysis recommendations.

CAUTION:
KEEP OUT OF REACH OF CHILDREN
MAY BE HARMFUL IF SWALLOWED

In case of contact with eyes, flush with water. Contact physician if irritation persists. Dispose of container in accordance with local, state and federal regulations.

Warranty: Seller warrants that the product conforms to its chemical description and is reasonably fit for the purpose stated on the label when used in accordance with directions under normal conditions of use; but neither this warranty nor any other warranty of merchantability or fitness of a particular product expressed or implied, extends to the use of this product contrary to label conditions, or under conditions not reasonably foreseeable to the seller; and buyer assumes the risk of any such use.

GUARANTEED ANALYSIS 0-0-0

Calcium Chelate as Ca	2.70%
Magnesium Chelate as Mg	2.20%
Zinc Chelate as Zn	2.20%
Manganese Chelate as Mn	2.20%
Iron Chelate as Fe	1.00%
Boron as B	0.90%
Molybdenum as Mo	0.10%

Derived from: Calcium Nitrate, Magnesium Lignosulfonate, Zinc Lignosulfonate, Manganese Lignosulfonate, Manganese Lignosulfonate, Iron Lignosulfonate, Sodium Borate, Sodium Molybdate.

Non-Plant Food Ingredients	**By Weight**
Seaweed Extract Derived from Ascophyllum nodosum.	1.00%
Humic Acid	1.00%

NET WEIGHT: 44 Pounds **F1695**

BRANDT

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