



Aluminum Sulfate

For acid loving plants such as Azaleas, Camellia, Gardenia, Hemlock, Hydrangea, Holly and more



Net Weight 4 LBS. (1.8 kg.)



Aluminum Sulfate



Oriskany, NY 13424 6301 Sutliff Road Bonide Products, Inc. Manufactured/Guaranteed by

may occur during shipment. NOTE: This product is sold by weight, not volume. Settling

Not for human consumption. from contact with eyes, cuts or sores. Wash hands after use. CAUTION: Keep this product out of the reach of children. Keep

incidental or consequential damages of any kind. In no event shall manufacturer be liable for special, indirect, as is. Manufacturer makes no warranties, express or implied. directed under normal use conditions. This product is sold made concerning this product apply only when used as are based upon tests believed to be reliable. All statements label. Manufacturer's directions regarding use of this product

This product conforms to the Guaranteed Analysis on the MANUFACTURER'S STATEMENT

metals.htm product is available on the internet at http://www.aapfco.org/ Information regarding the contents and levels of metals in this

thoroughly.

drip line of the plant avoiding contact with the plant itself. Water Sulfate per inch of diameter or per 3 ft. of height around the Trees & Shrubs: Apply 1 lb. (2 cups) of Garden Rich Aluminum

the soil if possible and water thoroughly. Aluminum Sulfate (see chart) lightly around the plant, work into blue blossoms of hydrangeas, apply Bonide's Garden Rich Sulfate is best if used in early spring. To help intensify the Gardens: In established gardens, Garden Rich Aluminum

recheck soil pH. Reapply until the desired pH is reached. thoroughly after application. After at least two weeks,

Blend this product into the soil, if possible, and water				
	(3 ½ cnbs)	(sdno ½ Z)	(S cnbs)	
	.sdl ½ S	2 lbs.	.≳dl ¾ l	6.5
	(e cnbe)	(sdno g)	(4 1/3 cups)	
	.edl ₽	.edl ¼ E	3 lbs.	0.7
	(sdno 7)	(sdno ¾ 9)	(e cnba)	
	.sdl ĉ	.edl ¼ 1bs.	.edl 4	Z.7
	Clay Soil	Loamy Soil	Sandy Soil	If your soil pH is:
		adti noc		

Amount in pounds per 100 square feet pH for many plants. Aluminum Sulfate needed to lower soil pH to 5.0 a suitable The chart below approximates the amount of Garden Rich

Following application, wash off foliate and water thoroughly. Hydrated Lime. For best results, soil should be well drained. toxicity. If the pH becomes too low, it can be raised quickly with much can result in nutrient deficiencies and possible aluminum recommended amount of this product. Lowering the pH too plants that thrive in acidic environments. Do not exceed the needed to lower soil pH to 5.0, a suitable pH for many garden alkalinity. The chart below indicates the amount of this product for Garden Rich Aluminum Sulfate. A pH above 7.0 indicates A soil test is the best way to determine your garden's need

DIRECTIONS FOR USE

Store in a dry place. storage and handling of this product. the control of the manufacturer. Buyer assumes all risks of use, other influencing factors in the use of this product are beyond mixture with other chemicals not specifically recommended and

I iming and method of application, weather and crop conditions,

FOLLOW DIRECTIONS CAREFULLY

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Soil Amending Guaranteed Analysis

NON PLANT FOOD INGREDIENT Aluminum Sulfate 0-0-0