

36.5" Finished Size



.5" Trimmed off Web

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NO TREAT AREA

5.0"

NO TREAT AREA

26.25" Cut-Off

3"

3"

MAGRICULTURE
MAGNESIUM SULFATE HEPTAHYDRATE / EPSOM SALT



MAGNESIUM SULFATE HEPTAHYDRATE
EPSOM SALT

ESSENTIAL PLANT NUTRIENTS
Magnesium and Sulfur are essential plant nutrients that are required by all growing plants. They aid in the production of chlorophyll and are involved in many metabolic functions that impact the health and growth of all living plants.



GUARANTEED ANALYSIS	
Mg	9.8% magnesium
S	12.9% sulfur

50 POUNDS
(22.7 kg NET)



This feed was produced in a facility certified in the American Feed Industry Association's Safe Feed/Safe Food Certification Program. For details go to: www.aafco.org/food

Giles Chemical, a Division of Premier Magnesia, LLC at 102 Commerce Street, Waynesville, NC, holds a valid certification under the American Feed Industry Association's Safe Feed/Safe Food Certification.



MAGRICULTURE
MAGNESIUM SULFATE HEPTAHYDRATE / EPSOM SALT

Giles Chemical
Division of
Premier Magnesia, LLC
102 Commerce St.
Waynesville, NC



MAGNESIUM SULFATE HEPTAHYDRATE
MgSO₄

FOR MANUFACTURING ANIMAL FEED

GUARANTEED ANALYSIS	
Magnesium (Mg)	9.8% (min.)
9.8% Water Soluble Magnesium (Mg)	
Sulfur (S)	12.9% (min.)

Ingredients: Magnesium Sulfate Heptahydrate
*Derived from magnesium sulfate heptahydrate

PURPOSE STATEMENT
Magnesium sulfate heptahydrate (Epsom Salt) is used as a dietary supplement for animals, supplying the nutrients magnesium and sulfur.

DIRECTIONS FOR USE
Intended for use as a magnesium supplement. For use in Registered Feeds only.

FOR PLANT NUTRITION

GUARANTEED ANALYSIS	
Magnesium (Mg)	9.8%
9.8% Water Soluble Magnesium (Mg)	
Sulfur (S)	12.9%

Ingredients: Magnesium Sulfate Heptahydrate
*Derived from magnesium sulfate heptahydrate (MgSO₄ · 7H₂O)

DIRECTIONS FOR USE
Consult your local Agricultural Experiment Station or Extension Service for proper recommendations on the usage of this product. Use rates may vary according to area, climate, and crop being treated.

Guaranteed to contain:
less than 10 milligrams of lead per kilogram,
less than 20 milligrams of iron per kilogram.

Information regarding the content and levels of Metals in this product is available on the internet at <http://www.aafco.org/metals.htm>

PROTECT FROM EXPOSURE TO EXTREMES OF TEMPERATURE AND HUMIDITY DURING STORAGE

CAS No. 10034-99-8

For additional information see Material Safety Data Sheet (MSDS) for this chemical.

Manufactured by
Giles Chemical
Division of Premier Magnesia, LLC
102 Commerce St. Waynesville, NC 28786
(828) 452-4784

NET WT. 50 lb. / 22.7 kg
Made in USA



19.5" Edge to Center of Front Panel

74" Web

<p>New ExcelSior OF SIGMA PLASTICS GROUP packaging solutions</p> <p>New ExcelSior Inc., 1379 Old Rosman Highway Brevard, NC 28712</p>	DATE	10/16/17 REV-2	PRINT 2 COLORS	
	CUSTOMER	GILES CHEMICAL		
	JOB	MAGRICULTURE EPSOM SALT 50 LBS	BLACK	SUBSTRATE
	ITEM OR CODE #	FG53259	NOTE: Use Low Slip Inks	
	UPC NUMBER	0-62835-02250-5	PMS 7461 GREEN	
APPROVAL SIGNATURE		NOTE: Line colors shown on proof are approximate only. Refer to Pantone book or approved drawdowns for closest representation of print color.		
DATE		TO VIEW THIS PDF PROPERLY IN ACRobat READER, ACTIVATE "Development" (VIEW) - (Print) (Color) (Use Overprint) (Always)		