VERDEGAAL BROTHERS'

7-7-0Plus 7% Sulfur
Urea - Sulfuric Acid Fertilizer

AGRICULTURAL PRODUCTS DATA SHEET

GUARANTEED ANALYSIS: -

7 - 7 - 0

Total Nitrogen (N)	7%
7% Urea Nitrogen	
Available Phosphoric Acid (P2O5)	7%
Sulfur (S)	7%

Derived from Urea, Phosphoric Acid and Sulfuric Acid

PROPERTIES: -

Pounds per gallon at 68° F10.9 lbs.	Percent Sulfuric Acid 21.4%	
Gallons / ton 183	Pounds Sulfuric Acid / gallon 2.33	
Pounds Nitrogen / gallon 0.76	Crystalization temperature less than 20° F	
Pounds Phosphoric Acid / gallon 0.76	pHless than 1	
Pounds Sulfur / gallon 0.76		

NON NUTRITIVE ELEMENTS: -

"This fertilizer does not exceed the following standards for arsenic, cadmium, and lead: arsenic-52ppm, cadmium-104ppm, lead-520 ppm" or "Information regarding the levels of arsenic, cadmium, and lead is available on the internet at http://www.aapfco.org/metals.htm"

TRANSPORTATION:-

Corrosive to mild steel. Do not ship in aluminum tanks. Shipments should be shipped: Corrosive Liquids, n.o.s., Class 8, UN1760, Packing Group III, Corrosive.

SAFETY: -

Do not get in eyes, on skin, or on clothing. This fertilizer will cause skin irritation after prolonged exposure. Flush skin with water as soon as possible after exposure. In case of contact with

eyes, immediately flush with clean water for 15 minutes, then seek medical attention. Rubber gloves, boots, and face shields are recommended when handling this fertilizer.

The recommendations of Verdegaal Brothers, Inc., for the use of the material described herein, or any apparatus in handling the material, are based upon tests believed to be reliable. However, Verdegaal Brothers, Inc., makes no guarantee of the results to be obtained and assumes no liability therewith; nor is said company to be held liable for any personal injury or property damage or other type

of loss resulting from the storage, handling or use of the material described herein or its admixture with any other material, in as much as the application of the material or the operation of the equipment is not under its direct control; nor are these to be taken as a license to operate under, or recommendations to infringe, any patent.

Shipping point: Hanford, California

Patent No. 4,310,343



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