

## ECTIONS FOR USE

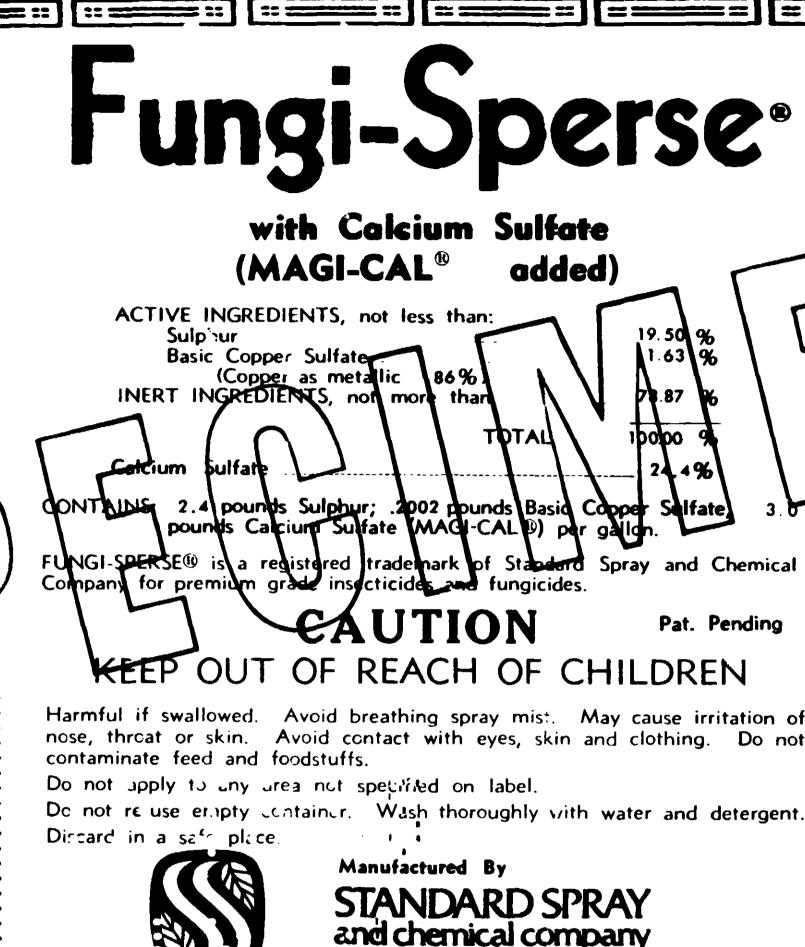
Iterial in a manner other than with this lobel may cause serio, or personal injury, excessive isfactory control or other unequences.

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r the prevention of <u>Cercospora</u> n applications of 2<sup>1/2</sup> gallons of with Calcium Sulfate added) mixed in 10 to 20 er\* to cover one acre at early approximately 6 weeks after to to-day intervals peat at ] um of a least 5 applications de.

contains calsium which sup regular landslaster practice. of water used depends on the ient used.

State Agricultural Experiment te Extension Service Specialist etails on the peanut dust and am best suited to your local





and chemical company SEVERN, N.C.

COLUMBIA, ALA.

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	NET CONTENTS 5 GALLONS	
	DIRECTIONS FOR MIXING	
T.	BEFORE USING, STIR UNTIL SMOOTH	
	Pour accommended amount into partially filled spray tank. Keep agitator running during filling and spraying operations. DO	
T.	NDT ALLOW MIXTURE TO STAND. Fail- ure to maintain agitation will cause FUNGI- SPERSE® to settle and may necessitate man-	
Å	ual stirring to redisperse.	
-	The strong adhesive properties of FUNGI- SPERSE <sup>®</sup> act as a sticker on the plant, and this sticking characteristic necessitates the	
	flushing of equipment with water after each day's use. Sulphur in any form is a corros- ive material. TO REDUCE THE EFFECT, EQUIPMENT SHOULD BE FLUSHED DAILY.	
of Å	<b>NOTICE:</b> Seller warrants that the product conforms to its chem- ical description and is reasonably fit for the purpose stated on the label when used in accordance with directions under normat conditions of use, but neither this warranty nor any other war-	
of the second se	express or implied, extends to the use, storage or handling of this product contrary to label instructions, or under abnormal conditions, or under conditions not reasonably foreseeable to seller, and buyer assumes the risk of any such use. These risks include, but are not limited to damage to plants, crops	
	and animals to which the material is applied, failure to con- trol pests, damage caused by drift to other plants or crops, and personal injury. EPA Reg. No. 3238-50 5-72	