

1007-17

02/14/1966

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MADE IN U.S.A.
 This material is a nonsterile, suitably denatured, commercial grade antibiotic formulation, intended for agricultural use in control of plant diseases. Seller makes no warranty of any kind, expressed or implied, concerning results obtained by use of this material. Buyer assumes all risk of use or handling whether or not in accordance with any suggestions, recommendations, or directions of seller.
 Do not use treated seed for food or feed.
 spray mist. Wear dust mask and rubber gloves. Wash thoroughly after handling.
CAUTION: May cause allergic skin reactions. Avoid contact with skin and eyes. Do not breathe dust or

Concentration		Quantity AS-50 in ounces per Volume of Water				
Desired		1 qt.	1 gal.	5 gals.	50 gals.	100 gals.
1%	0.3 (9.5 gm)	0.6 (19.0 gm)	2%	13%		
2%	0.6 (19.0 gm)	1 1/8 (38.0 gm)	5%	26%		
100 ppm				1%		
200 ppm				2%		
400 ppm				5%		
				10%		
				53%		

MIXING

40005-259

AS-50™

**Agricultural Streptomycin
 for Control of Halo Blight of Beans
 Foliar Application and Seed Treatment**

Active Ingredient:

Streptomycin Sulfate.....62.6%

(Equivalent to 50% streptomycin base)

Inert Ingredients.....37.4%

Lot No.

CAUTION: Keep out of the reach of children.
 SEE RIGHT PANEL FOR OTHER CAUTIONS.

NET 25 lbs.

USDA Reg. No. 1007-17

Pfizer

**CHEMICAL DIVISION
 CHAS. PFIZER & CO., INC.
 Manufacturing Chemists since 1849
 NEW YORK, NEW YORK**

Directions for Use

Foliar Application	Recommended Concentration	For Preventative Action: Apply first spray when first true leaves appear (approximately ten days after emergence).	Apply follow-up spray only on seed-crop beans or before fruit is set on table-crop beans. Spray at 7 day intervals for a total of three applications. Do not feed treated vines to livestock.
	200 ppm		
Seed Protection (For Control of Surface Infection)	400 ppm	For Curative Action: In early or later stages of infection, spray at 5 day intervals for a total of at least four applications. Apply only on seed-crop beans or before fruit is set on table-crop beans. Do not feed treated vines to livestock.	
	1%	Slurry Treatment Accurately weigh AS 50 powder and add to desired amount of water. Rates of powder to water are shown in mixing table.	

ACCEPTED

Feb. 14, 1966

UNDER THE FEDERAL INSECTICIDE
 FUNGICIDE AND RODENTICIDE ACT
 FOR ECONOMIC POISON REGISTERED