1007-24 04/04/1961 1/3

Polyethylene Bag Label

Pfizer Pfizer

Agri-mycin® 17

AGRICULTURAL STREPTOMYCIN

Active Ingredient:

Streptomycin Sulfate 21.3%
(Equivalent to 17% streptomycin activity)
Inert Ingredients 78.7%

are attached

CAUTION: May cause allergic skin reactions. Avoid contact with skin and eyes. Do not breathe dust or spray mist. Wear dust mask and rubber gloves. Wash thoroughly after handling. Keep out of reach of children.

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.

Lot # **Net weight 1/2 lb.**

Pfizer

CHAS. PFIZER & CO., INC.

Manufacturing Chemists since 1849

New York U.S.A.

A-225-Eng.-2

ACCEPTED

APR 4 1961

UNDER THE FEDERAL INSECTICIDE FUNGICIDE AND RODENTICIDE ACT FOR ECONOMIC POISON REGISTERED UNDER NO.— 1007-24

DISEASE AND CROP	RECOM-MENDED CONCEN-TRATION	FIRST SPRAY	FOLLOW-UP SPRAY SCHEDULE
Fire Blight Pears (West Coast Area)	60 p.p.m.	10% bloom.	Repeat at 5 day intervals until all late bloom is over. (This could mean 12-15 applications per season.) Final application should not exceed 10 weeks after first bloom. Do not apply within 90 days of harvest.
Fire Blight Apples (West Coast Area)	60 p.p.m.	Full bloom.	Apply at petal fall and late secondary bloom, but not later than 120 days before harvest.
Fire Blight Apples	50 p.p.m.	Spray trees at 20%-30% bloom.	Spray trees every 3-4 days during blossom time. Do not apply after fruit is visible.
Blight Walnuts (West Coast Area)	50 p.p.m.	Early bloom 1%-5% pistillate stage.	Apply at 10% to 20% pistillate, early post-bloom and post-bloom. Final application should not exceed 8 weeks after first application. Do not apply within 120 days of harvest.
Bacterial Spot Tomatoes, Peppers	200 p.p.m.	Spray seedings in seed beds and fields when first true leaves appear.	Spray plants every fifth day until fruit is set.
Bacterial Blight Celery (Florida area)	200 p.p.m.	Apply first spray when seedings are in two leaf stage, when first true leaves appear.	Apply at 4 to 5 day intervals. Continue applications until celery is transplanted in the field.
Wildfire and Blue Mold Tobacco	100 p.p.m. for preventive action	Apply first spray when plants are in the two leaf stage or about the size of a dime or when Blue Mold first appears in the area.	Repeat application at 5-7 day intervals until plants are set in the field. Additional protection may be obtained by spraying field plants with 100 p.p.m. in a weekly spray schedule.
	200 p.p.m. for curative action	In locations where Wildfire has been a problem in recent years or where applications have been delayed until disease appears, a spray of 200 p.p.m. streptomycin is recommended. Follow the same schedule as above.	
Soft Rot and Blackleg Potatoes	100 p.p.m.	Soak cut seed pieces in streptomycin solution for several minutes; plant as usual. NOTE: A suitable fungicide (such as Captan, Phygon, dithiocarbonates) should be used as an adjunct to this treatment for the control of fungal diseases associated with potato seed pieces.	
Downy Mildew Hops	1000 p.p.m.	Treat hop-crowns in early spring when infected shoots first appear. Apply first soak-spray after crown pruning when new shoot growth is between 4-12 inches advanced. Do not apply after first vine training.	

MIXING

CONCENTRATION DESIRED	QUANTITY AGRI-MYCIN 17 PER VOLUME OF WATER		
	50 GALLONS	100 GALLONS	500 GALLONS
50 p.p.m.	2 ounces	4 ounces	20 ounces
60 p.p.m.	2.4 ounces	4.8 ounces	1½ lbs.
100 p.p.m.	4 ounces	½ lb.	2½ lbs.
200 p.p.m.	½ lb.	1 lb.	5 lbs.

p.p.m. = parts per million

Additional information regarding use of Agri-mycin 17 may be obtained from your local Agricultural Extension Agent or State Experimental Station.

ACCEPTED
4/4/61
UNDER THE FEDERAL INSECTICIDE FUNGICIDE AND RODENTICIDE ACT FOR ECONOMIC POISON REGISTERED UNDER NO. 1007-24

3/3

Drum Label

PFIZER

Agri-mycin® 17

AGRICULTURAL STREPTOMYCIN

Active Ingredient:

Streptomycin Sulfate ..... (Equivalent to 17% streptomycin activity)	21.3%
Inert Ingredients	78.7% see attached

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KEEP TIGHTLY CLOSED

Lot No.

NET WT. 25 LBS.

Packaged in ½ lb. plastic bags

Printed in U.S.A.

CHAS PFIZER & CO. INC

Manufacturing Chemists since 1849

NEW YORK U.S.A.

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