

5 GALLONS

# PG-90

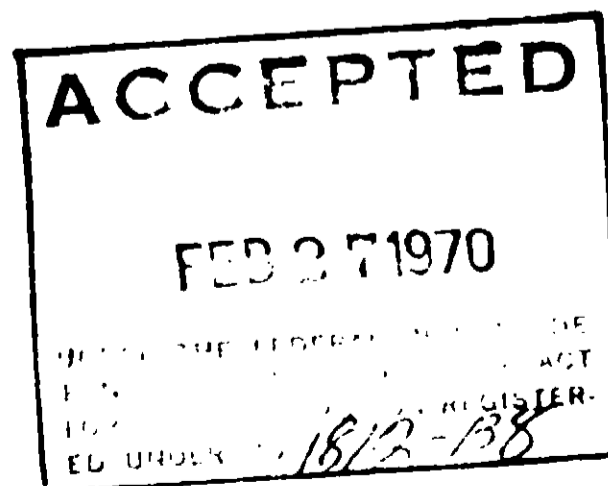


### EMULSIFIABLE LIQUID COPPER FUNGICIDE

<b>ACTIVE INGREDIENTS</b>	<b>48%</b>
Copper salts of fatty and rosin acids (Copper as metallic) 4%	
<b>INERT INGREDIENTS</b>	<b>52%</b>
<b>TOTAL</b>	<b>100%</b>

**CAUTION:** Keep out of reach of children. Harmful if swallowed. Do not induce vomiting. In case of ingestion call a physician immediately. Do not spray into or near fire or open flames.

Manufactured by  
**PARRAMORE & GRIFFIN**  
VALDOSTA, GEORGIA



### SPRAYING RECOMMENDATIONS

<b>CROP</b>	<b>TO CONTROL</b>	<b>DIRECTIONS</b>
Peanut	Leaf Spot	Mix 0.5 to 1 gallon PG-90 in 10 to 100 gallons of water and apply to one acre. Begin treatment 2 weeks before disease normally appears for best preventive control, or make first application when disease is first noted. Apply at 14 day intervals after first application.
Cucumber, Cantalope, Squash, Pumpkin, Watermelon.	Powdery Mildew	Mix 2 quarts PG-90 in 100 gallons of water and apply to one acre. Begin treatment 2 weeks before disease normally appears for best preventative control, or make first application when disease is first noted. Apply at 7 to 10 day intervals after first application.
Cucumber	Downy Mildew (Southeastern States Only) Angular Leaf Spot (North Central States Only)	Same as for powdery mildew of cucurbits.
Citrus	Melanose (Florida Only)	Mix 6 to 8 quarts PG-90 in 10 gallons of water and apply to one acre by aircraft. Use 2 quarts PG-90 in 100 gallons of water when applied with ground spray equipment. Apply 1 to 3 weeks after petal fall.
Carrot	Leaf Spot (North Central States Only)	Mix 2 to 3 quarts PG-90 in 100 gallons of water and apply to one acre. Begin treatment 2 weeks before disease normally appears for best preventative control, or make first application when disease is first noted. Apply at 7 to 10 day intervals after first application.
Pepper	Bacterial Leaf Spot (Southeastern States Only)	Mix 3 quarts PG-90 in 10 gallons of water and apply to one acre. Begin treatment 2 weeks before disease normally appears for best preventative control, or make first application when disease is first noted. Apply at 10 to 14 day intervals after first application.
Sugar Beet	Leaf Spot (Texas Only)	Mix 3 quarts PG-90 in 10 gallons of water and apply to one acre. Begin treatment 2 weeks before disease normally appears for best preventative control, or make first application when disease is first noted. Apply at 10 to 14 day intervals after first application.

Pour PG-90 into water with spray tank agitation to form best emulsion. After emulsion is formed, agitation is not required.

\*TC-90 is a registered trademark of Tennessee Corporation

**CONSULT STATE AGRICULTURE EXPERIMENT STATION OR STATE EXTENSION SERVICE SPECIALIST FOR ADDITIONAL INFORMATION AS TO TIMING, NUMBER AND RATE OF APPLICATIONS.**

U.S.D.A. REG NO. 1812-138

**PG-90 IS COMPATIBLE WITH MANEB, CAPTAN, PHALTAN, DDT, TOXAPHENE, THIODAN, AND ORGANIC PHOSPHATES. USE WITH OTHER FUNGICIDES AND INSECTICIDES WITH CAUTION. OBSERVE ALL CAUTIONS AND LIMITATIONS ON LABEL OF ALL PRODUCTS USED IN MIXTURES.**