

[1021-972]

REGISTERED

TRADE MARK

EVERBAN POWDER 6862

For Treatment of Multi-Wall Paper Bags to give Insect Resistance

*McLaughlin Gormley King Company*

1715 S.E. Fifth Street / Minneapolis, Minnesota

ACTIVE INGREDIENTS:

Pyrethrins	1.67%
*Piperonyl butoxide, technical	13.92%
Petroleum distillate	6.66%

INERT INGREDIENTS:

TOTAL	72.75%
	100.00%

\*Consists of 16.65% (butylcarbityl)(6-propylpiperonyl) ether and 2.27% other related compounds.

DIRECTIONS FOR USE

This wettable powder is designed for use with suitable bonding agents, such as starch, and with water to provide insect-resistant coatings on the outer ply of multi-wall paper bags of 50 pounds and above capacity. To treat the paper which will form the outer ply of such bags, prepare a slurry with Everban Powder 6862 plus bonding agents and water and apply with a straight edge, or by etched rotogravure roller. A deposit of 0.300gm per square foot of Everban Powder 6862 will give a deposit of 5 mg. pyrethrins plus 50 mg piperonyl butoxide (pure) per square foot. Paper so treated must be labeled per U.S. Department of Agriculture requirements.

**CAUTION**

KEEP OUT OF REACH OF CHILDREN

Harmful if swallowed. Store in a cool place. Keep container closed when not in use.

Manufactured by

MC LAUGHLIN GORMLEY KING COMPANY  
MINNEAPOLIS, MINNESOTA, U.S.A. 55414

USDA Reg. No. 1021-972

**ACCEPTED**

SEP 17 1968

UNDER THE FEDERAL INSECTICIDE  
FUNGICIDE AND ROBOTICIDE ACT  
FOR ECONOMIC PESTICIDE REGISTRATION  
AS UNDER NO 1021-972