

Reg no: 35138-20

PM-17

191

ACCEPTED

April 11, 1975

UNDER THE FEDERAL INSECTICIDE  
FUNGICIDE AND RODENTICIDE ACT  
FOR ECONOMIC POISON REGISTERED  
UNDER NO.

[416-65]

QUINN'S GAR-BE-CIDE INSECTICIDE SPRAY

Net contents:

1-gal, 5-gal, 30-gal, 55-gal.

CAUTION: KEEP OUT OF REACH OF CHILDREN

See below for additional cautions

Keep out of reach of children. Avoid inhalation and skin contact. In case of spillage on the skin, wash with soap and water. Harmful if swallowed. Do not remain in treated areas and ventilate the area after treatment is completed. Do not use on humans or household pets. Keep away from open flames, heat, and garden plants. When used in food processing plants, restaurants or other areas where food is commercially prepared or processed, foods should be removed or covered during treatment. All food processing surfaces should be covered during treatment or thoroughly cleaned before using. When using the product in these areas, apply only when the facility is not in operation.

ENVIRONMENTAL CAUTIONS

This product is toxic to fish. Keep out of any body of water. Do not contaminate water by cleaning of equipment, or disposal of wastes. Apply this product only as specified on this label. Do not reuse container. Destroy when empty. Do not reuse empty drum. Return to drum reconditioner or destroy by perforating or crushing and burying in a safe place away from water supplies.

FOR INDOOR USE ONLY

Active Ingredients:

Pyrethrins

.20%

100.00%

\*Technical Piperonyl Butoxide

.48%

Petroleum Distillate

99.32%

\*Equivalent to 0.38% of (butylcarbityl)

(6-propylpiperonyl) ether and 0.10% of related compounds

EPA Reg. No. 416-65

EPA Est. 416-Ms-1

Prepared especially for wholesale grocers, flour millers, rice millers, warehouses, and all other food and feed storage places infested with granary weevils, rice weevils, confused flour beetles, cadellid, angoumis grain beetles, Mediterranean flour moths, meal worms, grain beetles, cheese skippers and mites, grain mites, and many other insects. This treatment controls only the accessible stages of the insects named.