PRECAUTIONARY STATEMENT HAZARDS TO HUMANS

CAUTION

May be irritating. Avoid contact with skin or eyes. In case of contact with skin or eyes, wash with plenty of water. Wash thoroughly after using. If irritation persists, get medical attention. Avoid contamination of food.

ENVIRONMENTAL HAZARD

Do not contaminate water by cleaning of equipment or disposal of wastes. Apply this product only as specified on this label.

No not reuse container. Destroy by perforating or crushing and burying in a safe place away from water supplies. Return drums to reconditioner.

PHYSICAL HAZARD

'¹Do not spray or store near open flame. Keep container tightly closed.

SINCE 1904

EMULSIFIABLE ROACH REPELLENT

For Use By Trained Personnel Only In Dwellings, Institutions,

ACTIVE INGREDIENTS BY	WEIGHT
*2-Hydroxyethyl-n-octyl Sulfide	4.75%
*Other related compounds	.25%
+N-octyl bicycloheptene dicarboximide	10.00%
Petroleum distillate	75.00%
INERT INGREDIENTS	10.00%
TOTAL	100.00%

*From MGK Repellent 874, Technical. U. S. Patent No. 2,863,799.

+MGK 264 Insecticide Synergist.

KEEP OUT OF REACH OF CHILDREN

CAUTION

See side panel for additional cautions.

B. G. PRATT DIVISION • GABRIEL CHEMICALS LTD. 204 21st AVENUE, PATERSON, N.J. 07509

PROD. NO. NET CONTENTS:

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	1

GALLONS

SPECIALTIES

CONCENTRATE

Boxcars, Trucks, And Non-Food Areas of Restaurants And Food **Processing Plants.** RESIDUALLY REPELS ROACHES

904 NJ-1

EPA Reg. No. 904-244

EPA Est.

HERBICIDES

FUNGICIDES

INSECTICIDES

Dilute PRATT EMU PELLENT CONCEN

DIRECTIO

part plus 4 parts of w of water to make 1 g into solution after di remove exposed food. faces infested by roa hidden surfaces unde refrigerators, behind c pallets, and inside sur Apply into and aroun

ment legs and bases. may be necessary. I reusing treated areas

contacted should be

reuse.

Do not use in edible cessing plants, restau

food is commercially not use in serving area