

PRECAUTIONARY STATEMENTS
HAZARD TO HUMANS
& DOMESTIC ANIMALS

PHYSICAL OR CHEMICAL HAZARDS
FLAMMABLE KEEP AWAY FROM HEAT OR OPEN FLAME

STORAGE AND DISPOSAL

1. FROM RELEAS

2. PESTICIDE DISPOSAL

3. CONTAINER DISPOSAL

4. GENERAL

5. PRACTICE

MICHLIN CHEMICAL CORPORATION
DETROIT MICH. 48211

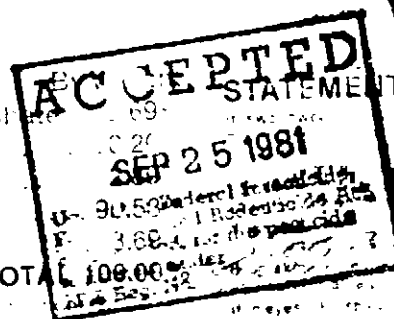
DIPONA #101 EMULSIFIABLE CONCENTRATE

ROACH EXTERMINATING INSECTICIDE

For Use by Professional
Pest Control Operators or
Trained Personnel Only

Active Ingredients
2,2-dichloro-1,1-dimethylphosphor-
trichloride compounds
Xylene and aromatic solvent
Xylene
Inert Ingredients

KEEP OUT OF REACH OF CHILDREN
WARNING



STATEMENT OF PRACTICAL TREATMENT

NOTE: READ INSTRUCTIONS
WARNING SYMBOLS

DIPONA #101

EMULSIFIABLE CONCENTRATE

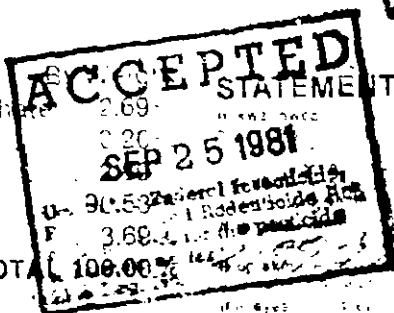
ROACH EXTERMINATING INSECTICIDE

Use by Professional
Pest Control Operators or
Trained Personnel Only

KEEP OUT OF REACH OF CHILDREN!

WARNING

Active Ingredients:
Dichlorovinyl dimethyl phosphite
and compounds
Inert ingredients: aromatic solvent,
etc.



TOTAL

NOTE TO THE OPERATOR:
WARNING SYMPTOMS

DIRECTIONS FOR USE: IT IS A VIOLATION OF FEDERAL
LAW TO USE THIS PRODUCT IN A MANNER IN
CONSISTENT WITH ITS LABELING.

NO USE OF WARRANTY

PRECAUTIONARY STATEMENTS
HAZARD TO HUMANS
& DOMESTIC ANIMALS

CAUTION

PHYSICAL OR CHEMICAL HAZARD
FLAMMABLE: KEEP AWAY FROM HEAT OR OPEN FLAME

STORAGE AND DISPOSAL

1. PROHIBITIONS—
2. PESTICIDE DISPOSAL—
3. CONTAINER DISPOSAL—
4. GENERAL—
5. STORAGE—

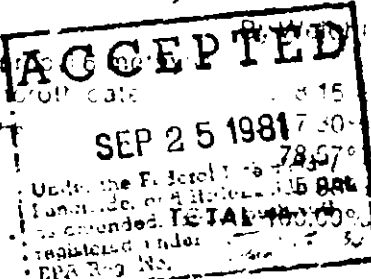
MICHLIN CHEMICAL CORPORATION
DETROIT, MICH. 48211

DIPONA #102 EMULSIFIABLE CONCENTRATE

ROACH EXTERMINATING INSECTICIDE

For Use by Professional
Pest Control Operators or
Trained Personnel Only

Active Ingredients
0.0 diethyl (2-sulpho-6-naphthyl)
pyrimidin-4-yl phosphorothioate
Petroleum distillates
Xylene
Inert Ingredients



KEEP OUT OF REACH OF CHILDREN
CAUTION

STATEMENT OF PRACTICAL TREATMENT

1. Swab roaches with concentrate. Repeat treatment every 7-10 days. For severe infestations, repeat treatment every 3-5 days. For roach control in restaurants, hotels, and other food handling areas, use a bait station in addition to the concentrate. For roach control in homes, use a bait station in addition to the concentrate. For roach control in commercial buildings, use a bait station in addition to the concentrate. For roach control in industrial buildings, use a bait station in addition to the concentrate. For roach control in agricultural buildings, use a bait station in addition to the concentrate. For roach control in public buildings, use a bait station in addition to the concentrate. For roach control in schools, use a bait station in addition to the concentrate. For roach control in hospitals, use a bait station in addition to the concentrate. For roach control in government buildings, use a bait station in addition to the concentrate. For roach control in military buildings, use a bait station in addition to the concentrate. For roach control in naval buildings, use a bait station in addition to the concentrate. For roach control in air force buildings, use a bait station in addition to the concentrate. For roach control in space force buildings, use a bait station in addition to the concentrate. For roach control in coast guard buildings, use a bait station in addition to the concentrate. For roach control in customs buildings, use a bait station in addition to the concentrate. For roach control in excise buildings, use a bait station in addition to the concentrate. For roach control in finance buildings, use a bait station in addition to the concentrate. For roach control in health buildings, use a bait station in addition to the concentrate. For roach control in home buildings, use a bait station in addition to the concentrate. For roach control in industrial buildings, use a bait station in addition to the concentrate. For roach control in information buildings, use a bait station in addition to the concentrate. For roach control in law buildings, use a bait station in addition to the concentrate. For roach control in leisure buildings, use a bait station in addition to the concentrate. For roach control in military buildings, use a bait station in addition to the concentrate. For roach control in naval buildings, use a bait station in addition to the concentrate. For roach control in police buildings, use a bait station in addition to the concentrate. For roach control in public buildings, use a bait station in addition to the concentrate. For roach control in religious buildings, use a bait station in addition to the concentrate. For roach control in science buildings, use a bait station in addition to the concentrate. For roach control in social buildings, use a bait station in addition to the concentrate. For roach control in sports buildings, use a bait station in addition to the concentrate. For roach control in telecommunications buildings, use a bait station in addition to the concentrate. For roach control in transportation buildings, use a bait station in addition to the concentrate. For roach control in utilities buildings, use a bait station in addition to the concentrate. For roach control in water buildings, use a bait station in addition to the concentrate. For roach control in waste buildings, use a bait station in addition to the concentrate. For roach control in other buildings, use a bait station in addition to the concentrate.

NOTE TO THE PHYSICIAN:
ASTHMA, BRONCHITIS, AND OTHER RESPIRATORY DISEASES.
Avoid contact with eyes, nose, and mouth. Wash hands thoroughly after use.

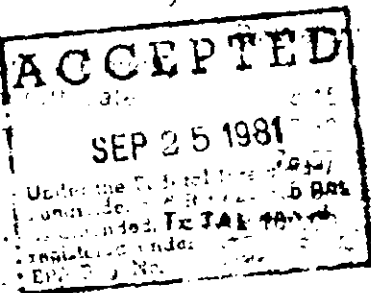
DIPONA #102

EMULSIFIABLE CONCENTRATE

**ROACH EXTERMINATING
INSECTICIDE**

For Use by Professional
Pest Control Operators or
Trained Personnel Only

Active Ingredients:
Diphenyl 2,2,2-trifluoroethyl
phosphonate 95.0%
Inert Ingredients 5.0%



KEEP OUT OF REACH OF CHILDREN
CAUTION

STATEMENT OF PRACTICAL TREATMENT

DIPONA #102 USE IS A VIOLATION OF FEDERAL
LAW TO USE THIS IN A MANNER
CONSISTENT WITH LABELING

NOTICE OF WARRANT