

COMMERCIAL INSECTICIDE

FORMULA NO. 22

Kills a wide variety of insects such as roaches, ants, silverfish, centipides, fleas, spiders, flies, fly maggots, mosquitoes and mosquito larvae and certain other insects which may infest raw garbage and garbage receptacles.

ACTIVE INGREDIENTS:

Malathion (O,O-dimethyl dithiophosphate
of diethyl mercaptosuccinate) 3.00%

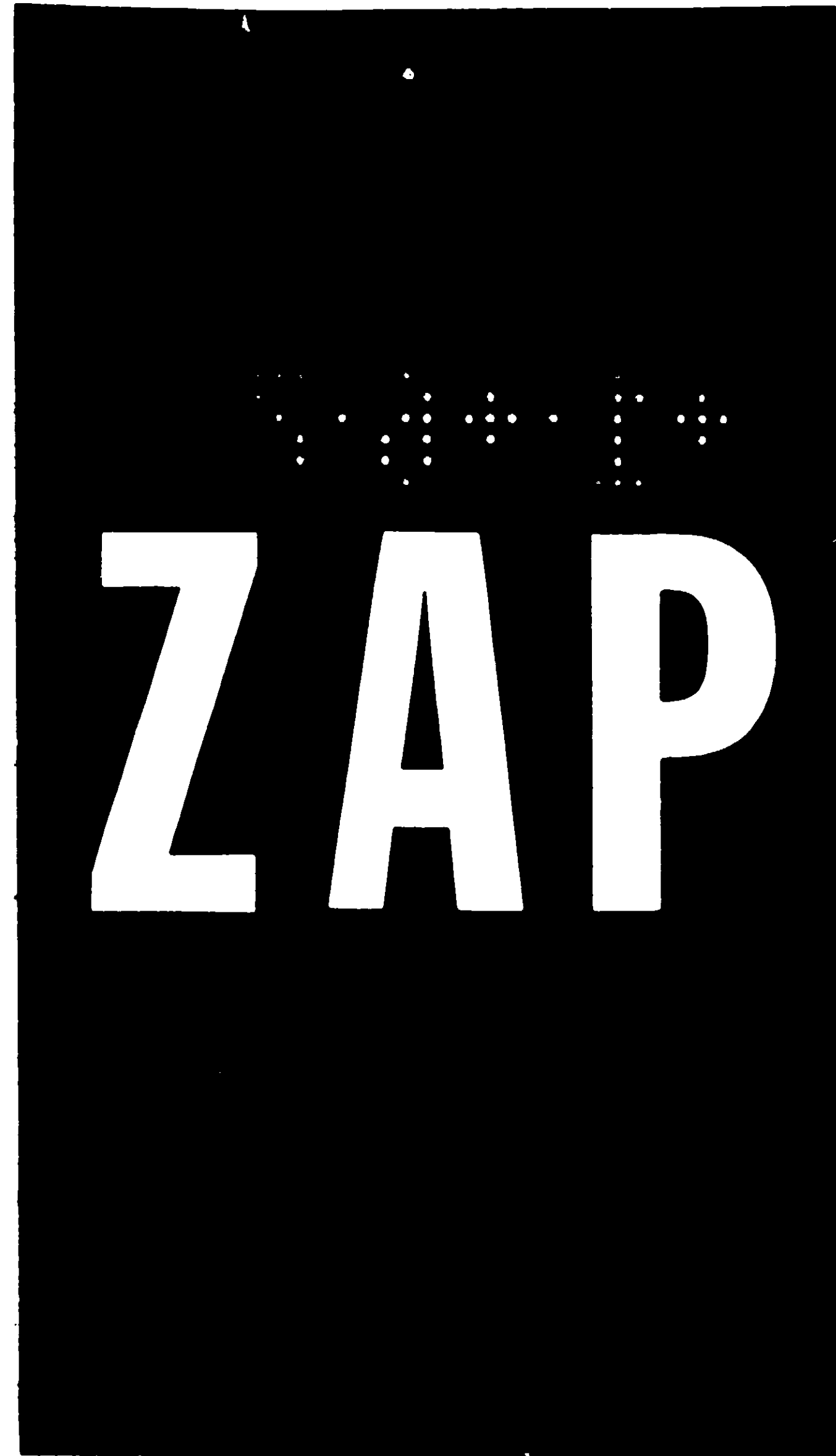
INERT INGREDIENTS 97.00%

TOTAL 100.00%

U.S.D.A. REG. NO. 1767-76

CAUTION: KEEP OUT OF REACH OF CHILDREN
SEE BACK PANEL FOR ADDITIONAL CAUTIONS.

1 GALLON — 128 FL. OZ.



For use in
mercical and
raw garbage

Apply this
in any conv
making sure
exposed raw
or as season

CAUTION:
spray mist.
thoroughly a
Atropine is
ministered i

DIRECTIONS FOR USE

For use in or around garbage cans, garbage disposal units, commercial and industrial garbage receptacles, and for treatment of raw garbage within the above containers, as infestation warrants.

SHAKE CONTAINER BEFORE USE.

Apply this product in spray form as taken from container. Use in any conventional sprayer which produces a fairly heavy spray, making sure that all surfaces are thoroughly treated, as well as exposed raw garbage. This product may be used as needed, daily, or as seasonal infestations may warrant.

CAUTION: Harmful if swallowed. Avoid prolonged breathing of spray mist. Avoid prolonged or repeated contact with skin. Wash thoroughly after handling. Do not contaminate food or food products. Atropine is antidotal, 2-PAM is also antidotal and may be administered in conjunction with atropine.

Mfd. By The Parrott Chemical Company, Stamford, Conn.

