

# PROFESSIONAL

# ORKIN

# FORMULA 1-19

# RODENTICIDE CONCENTRATE

ACCEPTED  
AUG 18 1972  
OFFICE OF THE FEDERAL INSECTICIDE  
FUNGICIDE AND RODENTICIDE ACT  
EPA REG. NO. 6754-19 SUBJECT  
TO ATTACHED COMMENTS.

**ANTI-COAGULANT FOR RODENT CONTROL FOR USE EXCLUSIVELY  
BY ORKIN EXTERMINATING PERSONNEL.**

### CONTENTS:

#### ACTIVE INGREDIENT:

Diphacinone (2-diphenylacetyl-1, 3-indandione).....0.1%

INERT INGREDIENTS.....99.9%

Total.....100.00%

### DIRECTIONS

Place several self-feeding stations in secluded locations, frequented by rats and mice, but beyond reach of children, pets and domestic animals. Continuous feeding from 5 to 14 days should give control. Replace empty stations within 24 hours. Bait should be available to rodents until complete lack of feeding is noticed. Sour or otherwise decomposed bait should be replaced. Use one pound prepared bait when more than (2) two or (3) three rats are to be controlled. Since bait must be available without interruption for 5 to 15 days, use larger placements for rats (one pound), smaller for mice. Use tablespoon amounts ( $\frac{1}{2}$  to  $\frac{1}{4}$  ounce) of bait placed at 8 to 12 foot intervals. Replace promptly if bait becomes unacceptable through contamination or deterioration. One pound of Formula 1-19 is mixed with nineteen (19) pounds of your formula bait.

**CAUTION: KEEP OUT OF REACH OF CHILDREN**

Total.....

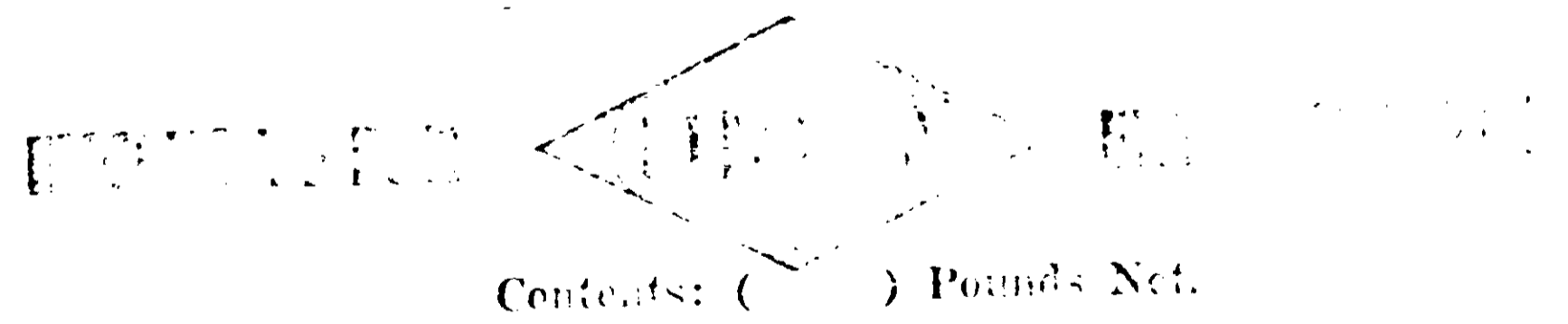
DIRECTIONS

Place several self-baiting stations  
by rats and mice, but not by  
Continued from page 1  
starting with one station per  
plete area of infestation. Stations  
should be replaced if they are  
or (3) three rats are present  
without interruption of baiting  
(one pound), should be replaced  
bait placed in a bait station  
unacceptable through the use of  
One pound of Formula 1-100 is  
formula bait.

**CAUTION: KEEP OUT OF REACH OF CHILDREN**

Keep away from humans, domestic animals and pets. If swallowed, this material may reduce the clotting ability of the blood and cause bleeding. In such cases intravenous and/or oral administration of vitamin K, combined with blood transfusions are indicated as in the case of hemorrhage caused by overdoses ofbishydroxycoumarin.

Treated baits should be placed in locations not accessible to children, pets, wildlife and domestic animals, or in tamper-proof bait boxes. Do not contaminate water by cleaning of equipment or disposal of wastes. Apply this product only as specified on this label. Do not re-use container. Destroy when empty.



**DETTELNACH**

*Detel Nach*

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EPA Reg. No. 100-115

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INDUSTRIAL & BACTERIOLOGICAL LAB. CONTRACT