

RATS—Place 4 oz. of contents of this package in low containers and place in locations frequented by rats and mice. LAM-KILL should be replenished as consumed. KEEP BAIT DRY and use no decomposed, moldy or sour bait.

Where a continuous source of rats prevail from near dumps or fields, permanent bait stations should be used and LAM-KILL replenished as needed. Keep LAM-KILL on hand at all times.

MICE—For controlling mice follow the same general directions as for rats except tablespoon amounts (1/4 to 1/2 ounce) of bait should be placed at 8-12 foot intervals. Mice are more difficult to control than rats and complete control may take a longer period of baiting.

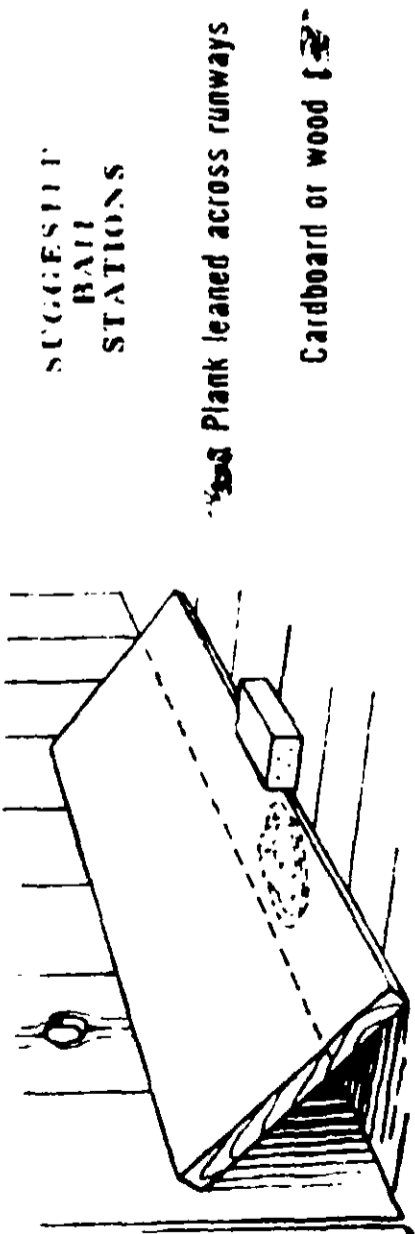
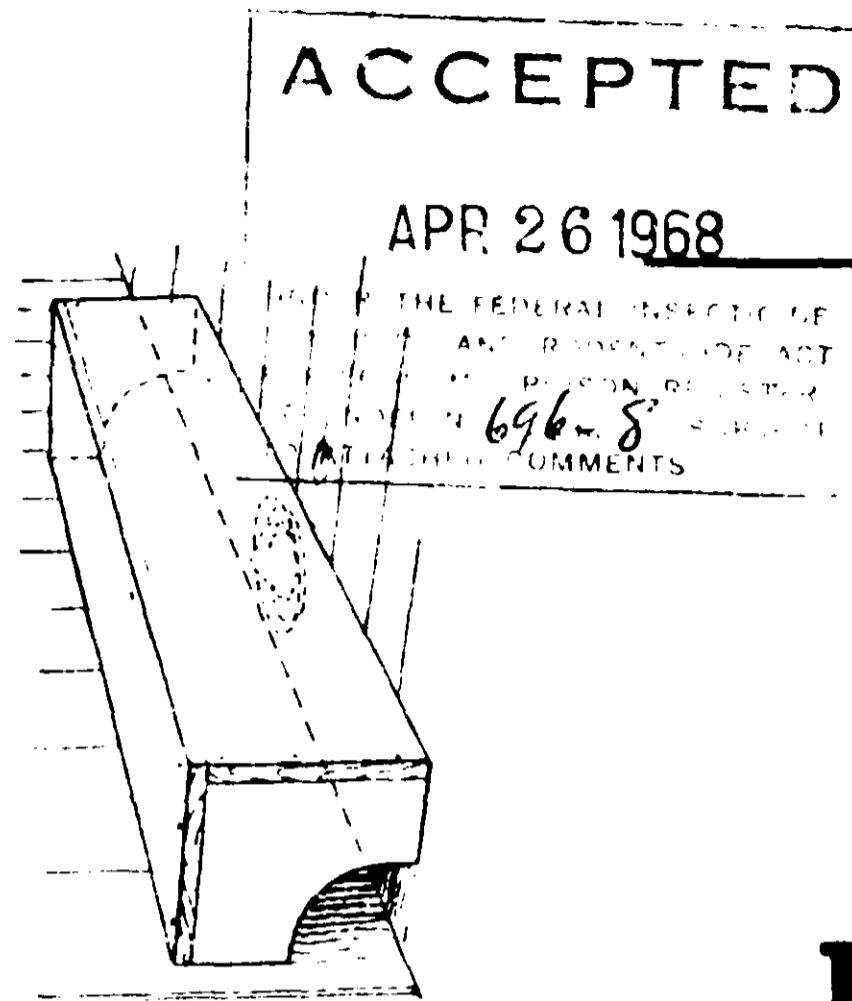
Be sure that sufficient LAM-KILL is at hand to complete a continuous 14-day feeding program. If LAM-KILL is exhausted before rats or mice have been completely eliminated, it is important to obtain additional LAM-KILL promptly and avoid a delay of more than 1 day in the feeding program. CONTINUOUS, UNINTERRUPTED FEEDING IS WHAT GIVES YOU CONTROL OF RATS AND MICE.

GUARANTEE: LAM-KILL is guaranteed to rid your place of rats and mice if used according to above directions.

Baits should be protected from humans, pets and domestic animals by means of bait boxes or cages where necessary.

CAUTION: LAM-KILL contains as its active ingredients an anticoagulant chemical which if taken ~~by~~ by humans, domestic animals, or pets may reduce the clotting ability of the blood and hemorrhage may result. In case baits are eaten, give a tablespoonful of salt in a glass of warm water and repeat until vomit fluid is clear. Call a physician immediately.

NOTE FOR PHYSICIAN: When a human has been known to have ingested LAM-KILL, blood transfusions combined with intravenous injections and oral doses of Vitamin K are indicated as in the case of hemorrhage caused by overdose of Dicumarol (R).



NEW IMPROVED PROLIN* RODENTICIDE

LAM-KILL®

PROLIN*

READY MIXED

RAT and MOUSE KILLER

ACTIVE INGREDIENTS:

Warfarin 3-(acetonylbenzyl)-4-hydroxycoumarin 0.025%

"N"-(2-Quinoxaliny) sulfanilamide" 0.025%

INERT INGREDIENTS 99.950%

TOTAL 100.000%

USDA Reg. No. 696-8 U. S. Pat. No. 2,427,578

Net Weight 2½ lbs. Price \$1.98

Manufactured By
LAMB PRODUCTS COMPANY

1514 Hayes Street

Nashville, Tennessee 37203

"See other precautions on the back/side panel"