

SCAP

25% Antu Tracking Powder

1 pint
left

DANGER Red

Keep out of the reach of children
See side panel for additional caution statements

X **POISON** X Red

Antu is a rat poison highly toxic only to the Norway (brown) rat,
the most common rat in the United States

Active Ingredient:

Alpha-naphthylthiourea.....	25%
Inert Ingredients.....	75%
	100%

ACCEPTED

JUN 28 1968

UNDER THE FEDERAL INSECTICIDE
FUNGICIDE AND MITICIDE ACT
FOR ECONOMIC PEACE AND STAB-
ILITY UNDER NON-SUBJECT
TO ATTACH

36846

U.S.D.A. Reg. No. 368-

Master Laboratories, Beaver Falls, Pa. 15010

Red **(DANGER):** Do not take internally. Avoid breathing dust. Clean hands thoroughly with soap and water after handling. Keep away from children, food, pets and livestock.

Red **(ANTIDOTE):** Rid the stomach of poison by inducing vomiting with a mixture of salt, soap, or mustard in warm water. Repeat until vomit fluid is clear. Have patient lie down and keep warm. Call a physician immediately.

Red **(DIRECTIONS):** The area to be treated should be searched for tracking signs, rat burrows and runways. Dust the powder into holes and burrows with spray gun or shaker.

Spread thin layers of dust on freshly ground grain, crumbled or washed fresh fruits or vegetables (apples, sweet potatoes, tomatoes, cantaloupe, or watermelon). For bait preparation using meat or fish: mix contents of this package with 10-15 equal parts of suitable bait material. Place baits in locations where rats or mice travel.

Red **(CAUTION):** Meat and fish are actively searched out by cats and dogs and certain other pets. Place baits where they will not be fed upon by these animals or use tamper proof bait boxes. Care must be taken to insure this powder is used only in locations not accessible to children, pets, or domestic animals. Do not expose where powder may contaminate food or foodstuffs.

After completion of the control program, collect all dead animals and clean up remaining powder. Do not reuse container. Destroy when empty.

ACCEPTED WITH COMMENTS