

DIRECTIONS

Use for control of Norway rats, roof rats, and mice in and around buildings. Use zinc phosphide at 1/2 ounce per 100 pounds of bait material. Mix at least 1 ounce Zinc Phosphide with 1/2 cup of grain.

Blend the Zinc Phosphide in four times its weight of corn oil, cottonseed oil, linseed oil, or soybean oil, and add to the grain, mixing thoroughly. Store in airtight containers.

Use bait in compressed boxes made of wood or metal with baffled entrances. Place 10 boxes along walls in corners and in other good locations where rats and mice can find an entrance.

Do not use bait in catch traps after you have used it to treat the same area. Zinc Phosphide is not for more than 90-day intervals.

For control of mice around dumps use 2 1/2 Zinc Phosphide part on grain or meat with a rate of 1/2 ounce Zinc Phosphide with six to 10 pounds of bait material. For mice in boxes directed in part A above. For meat baits blend 1 part Zinc Phosphide with 1 part meat by volume and glycerine oil or water to make a paste. Use as bait on raw meat or mix freely with hamburger or fish. In hot weather use 1/2 part Zinc Phosphide with 1 part preservative. When making baits of this type use

NET WEIGHT 5 LBS. (2.27 KG.)

EPA Reg. No. 4887-08

WARNING: POISONOUS IF SWALLOWED. FUMES. AVOID CONTACT WITH SKIN. DO NOT CONTAMINATE FEED AND FEEDSTUFFS. CHILDREN AND DOMESTIC ANIMALS SHOULD NOT BE ALLOWED TO TOUCH THIS PRODUCT.

FOR USE BY PROFESSIONAL PEST CONTROL OPERATORS ONLY Net Weight



STEPHENSON
Chemical

ZINC PHOSPHIDE (RUMETAN)

CONTROLS: AN EFFECTIVE POISON FOR CONTROL OF NORWAY RATS, ROOF RATS AND HOUSE MICE

ACTIVE INGREDIENT:

*Zinc Phosphide

INERT INGREDIENTS:

Not more than

*Expressed as metallic zinc

Manufactured by
STEPHENSON CHEMICAL CO., INC.
COLLEGE PARK, GEORGIA

Net Wt.

DANGER

ANTU SHOULD BE HANDLED WITH CAUTION. WASH HANDS THOROUGHLY AFTER HANDLING. AVOID INHALATION OF DUST. DO NOT EAT OR SMOKE WHILE HANDLING ANTU. DO NOT EXPOSE BAIT WHERE THE CONTAMINATION OF FOODSTUFFS IS A POSSIBILITY. EXCLUDE ALL CHILDREN AND PETS FROM TREATED AREA AND REMOVE AND BURN ALL BAITS AFTER TREATMENT. KEEP AWAY FROM DOMESTIC ANIMALS AND WILDLIFE. BAITS OR TRACKING PATCHES SHOULD BE PLACED IN LOCATIONS INACCESSIBLE TO CHILDREN, PETS, WILDLIFE, AND DOMESTIC ANIMALS. OR IN TAMPER PROOF BAIT BOXES OR UNDER OTHER SUITABLE PROTECTIVE COVER. ADVISE OR POST NOTICE TO ALL INHABITANTS OF BUILDING OR AREA TO BE TREATED. ALLOW A 30 DAY TIME LAPSE BEFORE RETREATING.

ANTIDOTE: If swallowed, induce vomiting by giving a tablespoon of dry mustard or salt in a glass of water or by other means. CALL A PHYSICIAN.



ANTU--20%

DANGER  **POISON**

KEEP OUT OF REACH OF CHILDREN
See Antidote and Warning On Side Panel

TO BE USED FOR PROFESSIONAL
PEST CONTROL ONLY:
NOT TO BE USED FOR RETAIL SALE!!

Mix 1 4
corn, gr
2.9% of
fuls of
along rat
known to

For dusting
ways for
limit appli
in rat burn

ACCEPTED
MAY 6, 1972
UNDER THE FEDERAL INSECTICIDE
FUNGICIDE AND RODENTICIDE ACT
FOR ECONOMIC PESTS REGISTERED
UNDER NO 4887-73

| | |
|------------------------|------|
| ACTIVE INGREDIENTS: | |
| alpha-Naphthylthiourea | 20% |
| INERT INGREDIENTS | 80% |
| | 100% |

Manufactured by
STEPHENSON CHEMICAL CO., INC.
COLLEGE PARK, GEORGIA

Net Wt. _____



ANTU--20%

DANGER  **POISON**

KEEP OUT OF REACH OF CHILDREN
See Antidote and Warning On Side Panel

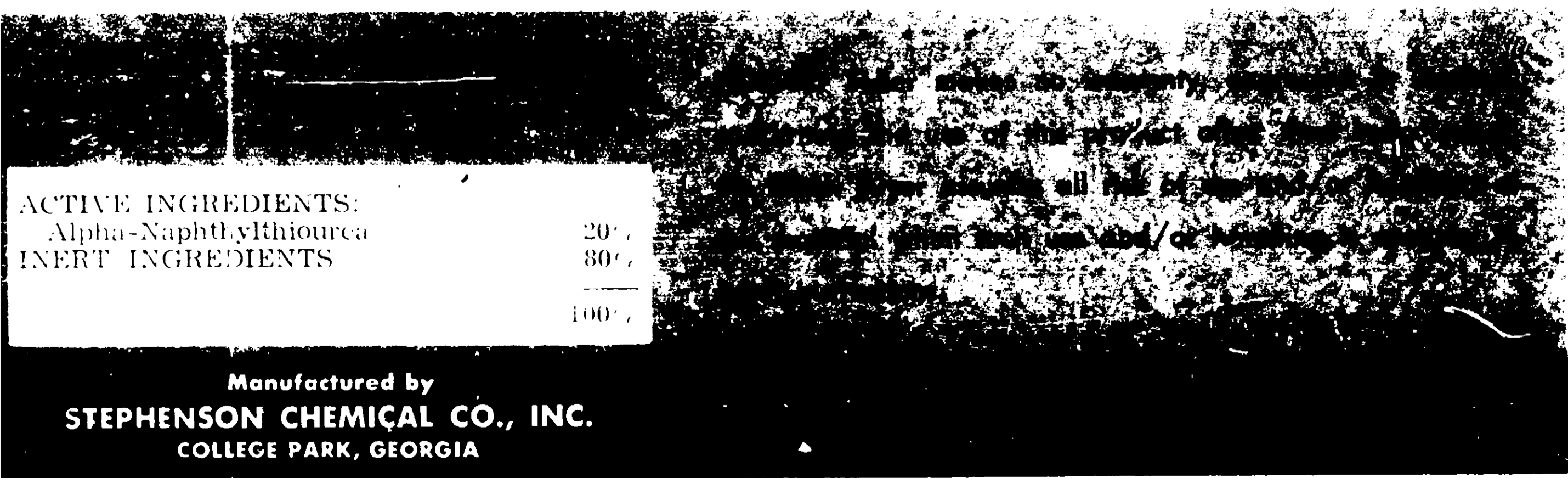
TO BE USED FOR PROFESSIONAL
PEST CONTROL ONLY:
NOT TO BE USED FOR RETAIL SALE!!

DIRECTIONS FOR MAKING BAITS

Mix 1 4 lb. of ANTU 20% with 1 1/2 pounds ground corn, grain or cereals to give a bait containing 2.9% of ANTU. Place approximately two teaspoonfuls of bait per bait spot at 1-2 foot intervals along rat runs or in places where rats are seen or known to frequent.

DIRECTIONS FOR DUSTING

For dusting use the undiluted ANTU 20%. Dust on rat runways for about a distance of 3 feet. In rooms or cellars limit application to alongside walls or rat runs. Dust heavily in rat burrows with a dust gun.

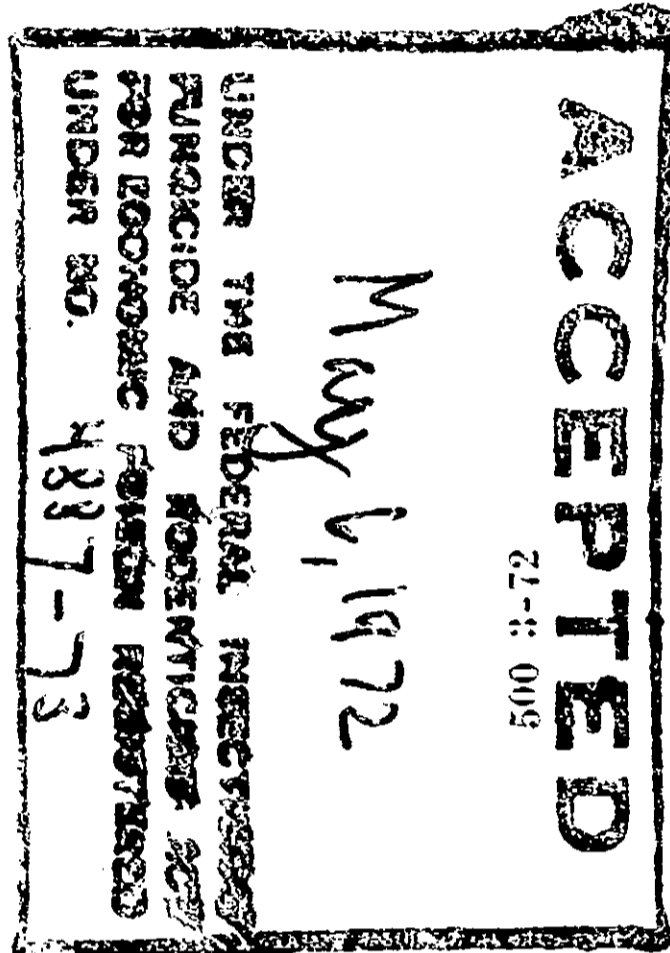


| | |
|------------------------|-------|
| ACTIVE INGREDIENTS: | |
| Alpha-Naphthylthiourea | 20% |
| INERT INGREDIENTS | |
| | 80% |
| | ----- |
| | 100% |

Manufactured by
STEPHENSON CHEMICAL CO., INC.
COLLEGE PARK, GEORGIA

DANGER

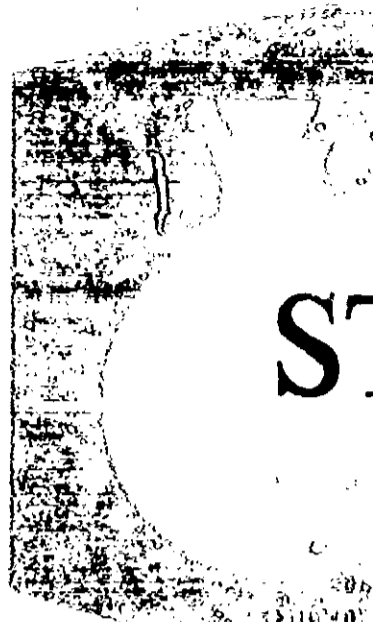
ANTU SHOULD BE HANDLED WITH CAUTION. WASH HANDS THOROUGHLY AFTER HANDLING. AVOID INHALATION OF DUST. DO NOT EAT OR SMOKE WHILE HANDLING ANTU. DO NOT EXPOSE BAIT WHERE THE CONTAMINATION OF FOODSTUFFS IS A POSSIBILITY. EXCLUDE ALL CHILDREN AND PETS FROM TREATED AREA AND REMOVE AND BURN ALL BAITS AFTER TREATMENT. KEEP AWAY FROM DOMESTIC ANIMALS AND WILDLIFE. BAITS OR TRACKING PATCHES SHOULD BE PLACED IN LOCATIONS INACCESSIBLE TO CHILDREN, PETS, WILDLIFE, AND DOMESTIC ANIMALS, OR IN TAMPER PROOF BAIT BOXES OR UNDER OTHER SUITABLE PROTECTIVE COVER. ADVISE OR POST NOTICE TO ALL INHABITANTS OF BUILDING OR AREA TO BE TREATED. ALLOW A 30 DAY TIME LAPSE BEFORE RETREATING.



ANTIDOTE: If swallowed, induce vomiting by giving a tablespoon of dry mustard or salt in a glass of water or by other means. CALL A PHYSICIAN.

CONTAINER DISPOSAL: Do not reuse empty container. Destroy it by burying with waste or burning. Stay away from smoke or fumes.

EPA Reg. No. 4887-73



ANTU

DANGER

KEEP OUT
See Antidote

TO BE
PE
NOT TO

A CONCERN
FOR USE IN
CONTROL OF

ACTIVE ING
Alpha-Nap
INERT ING

STEPHEN
CO