

DISCLAIMER

American Cyanamid Company warrants only that the material contained herein conforms to the chemical description on the label and is reasonably fit for the use therein described when used in accordance with the directions for use.

Any damages arising from a breach of this warranty shall be limited to direct damages, and shall not include consequential commercial damages such as loss of profits or values, etc.

American Cyanamid Company makes no other express or implied warranty, including any other express or implied warranty of FITNESS or of MERCHANTABILITY.

BUYER assumes the risk of any use contrary to label instructions, or under abnormal conditions, or under conditions not reasonably foreseeable by American Cyanamid Company.

DIRECTIONS FOR USE

Do not use this product for any uses other than those specified on this label.

RATS and MICE—Pump CYANOGAS A-Dust into the burrow openings with a CYANOGAS Foot Pump or duster. After a few strokes, the dust will be seen to emerge from other connecting holes. Close these other holes. Remove pump nozzle and block the hole. For rats and mice under sidewalks and pavements, find entrance and pump CYANOGAS A-Dust into hideout. If no entrance is found, probe under the walk for hollow spaces which represent rat and mice harborages. Do not apply to burrows which may open under or into occupied buildings.

WOODCHUCKS (GROUNDHOGS)—Before applying, consult Fish and Game laws. Place 1 rounded tablespoonful of CYANOGAS A-Dust as far down each burrow as possible. Use a long-handled spoon or a spoon fastened to a stick. Upset the spoon, spilling the CYANOGAS A-Dust in a pile. Do not scatter. Close the entrance tightly with upturned sod and try to prevent loose dirt from falling on the CYANOGAS A-Dust. Treat woodchuck burrows preferably in the morning and not later than mid-afternoon. Treat only burrows showing fresh signs of woodchuck activity. A CYANOGAS Foot Pump or duster may also be employed.

MOLES—Make an opening every 5 to 10 feet along the entire system with a pointed stick. Start at one end of runway

AMERICAN CYANAMID COMPANY

EPA Est. No. 241-NJ-2

AGRICULTURAL DIVISION

L1862 R3

PRINCETON, N. J. 08540

Made and printed in U.S.A.

and blow CYANOGAS A-Dust into the openings in both directions with a CYANOGAS Foot Pump or duster until dust is seen to emerge from the nearest holes. Then cover the openings with sod. Pump into each succeeding hole from which dust has not emerged until all have been treated and covered. Application should be made early in the morning or at dusk. Be sure to treat the entire system of a runway at the same time.

Although rare, when applied to rodent burrows and mole runs, CYANOGAS A-Dust may injure closely adjoining roots of grass or shrubs.

This product is toxic to wildlife. Keep out of lakes, streams or ponds. Apply this product only as specified on this label.

FOR CONTROL OF GROUND-NESTING YELLOW JACKETS (California)—Use 1 tablespoonful of CYANOGAS A-Dust for average size nest and never more than 2 oz. for largest nests. Place the powder in a metal cylinder (1¼ x 3 in.) mounted on a 5 to 6 ft. stick and tip into the nest. A CYANOGAS applicator can also be used to puff the powder into the hole. A second treatment may be necessary if the powder does not reach the main nest. Treat preferably in the evening, however, nests can be treated any time of the day if protective clothing is worn.

CYANOGAS Foot Pump—This pump is especially designed for use with CYANOGAS A-Dust in the control of burrowing pests. This powerful pump forces a dust cloud deep into underground passages of the nests. It is so constructed that it can be held in place with the foot and both hands are free for operation of the pump. CYANOGAS Foot Pumps are available through local dealers or may be ordered direct from Acme Brass and Machine Works, 609 East 17th Street, Kansas City, Missouri 64108. CYANOGAS A-Dust can also be applied with any garden duster having a diameter of 2 or 3 inches and equipped with a long nozzle.

Do not use or store in and around the home.

Perforate or crush and bury container when empty. NEVER REUSE.

Container must not be used in any connection with feed, food or drinking water.

CYANOGAS

CALCIUM CYANIDE
A-DUST

FOR OUTDOOR USE ONLY
FOR MILITARY USE ONLY — NOT FOR RESALE

6840-00-246-6436

RODENTICIDE, CALCIUM CYANIDE
FEDERAL SPECIFICATION O-R-501D

1 POUND

DOT CLASS - POISON B SHIPPING NAME - CYANIDE O
C-11/75 DSA-400-76-M-H698 LOT W5

DANGER!
KEEP OUT OF REACH OF CHILDREN

 **P O I S O N** 

See Side Panel For Antidote and Other Warnings

PELIGRO

AL USUARIO: Si usted no lee inglés, no use este producto hasta que la etiqueta sea explicada ampliamente.

(TO THE USER: If you cannot read English, do not use this product until the label has been fully explained to you)

CYANAMID

Active Ingredient:
Calcium Cyanide
Inert Ingredients

EPA Reg. No. 241-232-AA

KILLS INSTANTLY • RATS • MICE • MOLES • WOODCHUCKS IN THEIR

Net Weight: 1 Lb.

24753-12

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PRINCETON, N. J. 08540
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CYANOGAS

CALCIUM CYANIDE
A-DUST



FOR OUTDOOR USE ONLY
FOR MILITARY USE ONLY — NOT FOR RESALE
6840-00-246-6436

RODENTICIDE, CALCIUM CYANIDE
FEDERAL SPECIFICATION O-R-501D
1 POUND

DOT CLASS - POISON B SHIPPING NAME - CYANIDE OF CALCIUM
C-11/75 DSA-400-76-M-H698 LOT W51117

DANGER!
KEEP OUT OF REACH OF CHILDREN

P O I S O N
See Side Panel For Antidote and Other Warnings

PELIGRO

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sido explicada ampliamente.
(TO THE USER: If you cannot read English, do not use this product until the label has
been fully explained to you)



Active Ingredient: Calcium Cyanide 42.0%
Inert Ingredients 58.0%

EPA Reg. No. 241-232-AA

KILLS INSTANTLY • RATS • MICE • MOLES • WOODCHUCKS IN THEIR BURROWS!

Net Weight: 1 Lb. 24753-12 D41

In case of an emergency endangering life or property
involving this product call collect, day or night,
Area Code 201—835-3100.



DANGER! LIBERATES POISONOUS GAS (HYDROCYANIC
ACID. POISONOUS IF SWALLOWED.

Do not breathe gas or dust. Do not take internally. Do not
get in eyes or on skin. Wash hands thoroughly after hand-
ing. Keep away from acids. Keep container tightly closed
and store in a dry place. CYANOGAS is calcium cyanide
which liberates hydrocyanic acid gas on exposure to natural
moisture in the air.

Because of the possible development of pockets having high
concentrations of HCN gas which may be within the flam-
mable range of HCN, care should be taken to eliminate all
sources of ignition, including fires, pilot lights and electrical
sparks when fumigating enclosed spaces with CYANOGAS.

ANTIDOTE AND FIRST AID

START TREATMENT IMMEDIATELY. CALL A PHYSICIAN
IMMEDIATELY. CARRY PATIENT TO FRESH AIR. HAVE
HIM LIE DOWN. REMOVE CONTAMINATED CLOTHING, BUT
KEEP PATIENT WARM.

IF INHALED: Break an amyl nitrite pearl in a cloth and hold
lightly under nose for 15 seconds. Repeat five times at
about 15-second intervals. Use artificial respiration if
breathing has stopped.

IF SWALLOWED: Break an amyl nitrite pearl in a cloth and
hold lightly under nose for 15 seconds. If patient is con-
scious or when consciousness returns, give an emetic (1
teaspoonful of salt to each glass of warm water) and re-
peat until vomit fluid is clear. Repeat inhalation of amyl
nitrite five times at about 15-second intervals. Use artificial
respiration if breathing has stopped.

NEVER GIVE ANYTHING BY MOUTH TO AN
UNCONSCIOUS PERSON

CLASSIFIED BY UNDERWRITERS' LABORATORIES, INC.
AS TO FIRE HAZARD ONLY. CYANOGAS A-DUST; NOT
COMBUSTIBLE ITSELF, BUT CONTACT WITH MOISTURE
OR ACIDS RELEASES FLAMMABLE AND TOXIC HYDRO-
CYANIC ACID GAS. SEE UL CLASSIFIED PRODUCTS
INDEX. CONTROL NO. 990P