

ANTIDOTE: Atropine is the specific antidote. Obtain a supply of Atropine View grain tablets from your physician and keep on hand for emergencies

FIRST AID TREATMENT

IF SWALLOWED, give a warm salt water solution or other effective method, to induce vomiting. Repeat until vomit fluid is clear. Keep person quiet and in a prone position. Call a physician!

IF INHALED, remove person from contaminated atmosphere. Call a physician!

IF IN CONTACT WITH SKIN, immediately remove contaminated clothing and wash skin thoroughly with soap and water. Before reuse, wash clothing thoroughly with soap and hot water

IF IN EYES, immediately flush eyes thoroughly with plenty of water. Continue flushing for at least 15 minutes.

INFORMATION FOR PHYSICIAN. To treat for poisoning, give Atropine, preferably by injection, in prescribed dosages immediately and every hour, or more frequently if needed, to achieve and maintain full atropinization. 2 PAM is also antidotal and it may be administered in conjunction with atropine. Artificial respiration or administration of oxygen may be necessary. Continue to observe patient for at least 48 hours or until recovery is evident. Never give morphine.

DIRECTIONS FOR USE

This product should be mixed with clear water and kept agitated. If mixture is allowed to stand without agitation, remix by thorough agitation before applying to foliage. Use sufficient water to get good coverage, depending on stage of growth. With ground equipment this should be 10 to 30 gallons per acre.

TOBACCO (Field Growing) To control Flea Beetles, Aphids, Hornworm, and Grasshopper, use 4.6 pints per acre in sufficient water to give thorough and complete coverage. For effective control of Flea Beetles, coverage of the underside of the leaf is essential.

To control Budworms, use 6 pints in a minimum of 25 gallons of water per acre. Apply with power driven ground equipment using only one full cone nozzle over the row, with a minimum of 60 psi

Repeat applications as necessary

DO NOT APPLY TO TOBACCO WITHIN 6 DAYS OF HAR' EST.

When workers must handle tobacco within 5 days of application, they should be protected against skin Lontact by wearing clean, dry, cotton gloves, and tightly woven clothing



gallon. 0, 0 Dim phosphor Aromatic Xylene INERT



FCX TOBACCO BUG BLASTER II''L''

An Emulsifiable Concentrate containing 1 pound of Cuthion per

ACTIVE INGREDIENTS:

nethyl_S-(4-0x0-1,2,3- benzotriazin 3 (4H)-ylme	thyl)
rodithioate *	12.5 %
c petroleum distillate	
• • • • • • • • • • • • • • • • • • •	T
INGREDIENTS:	
Total	
· · · · · · · · · · · · ·	

Guthion is a registered trade mark Farbenfabriken Bayer A. G. * U.S. Patent No. 2,758,115; Canadian Patent No. 552,660 EPA Registration No. 1598-205

DANGER - -- POISON **KEEP OUT OF REACH OF CHILDREN**

ANTIDOTE AND DANGER STATEMENTS ON SIDE PANELS DO NOT USE OR STORE IN OR AROUND THE HOME. HIGHLY TOXIC MATERIAL READ CAREFULLY.

POISONING SYMPTOMS: Headache, Nausea, Cramps, Blurred Vision, Weakness, Diarrhea, Discomfort in chest.

Contact a physician immediately if a person handling or working with this product develops any of these poisoning symptoms.

Manufactured By



Wear nati type recom insecticides areas. Keep there may b

Do not all other unpro smoking. \ using. Do not us beneficial

DONOT This prod Keep out of areas treat cleaning of label.

Rinse eq. and dispos containers dered usel

...IOW conditions of the sell



BACCO BUG STER II'L'

strate containing 1 pound of Guthion per

S:

1,2,3- benzotriazin-3 (4H)-ylmethyl)

• • • • • • • • • • • • • • • • • • •	12.5 %
tillate	
):	
al	

rade mark Farbenfabriken Bayer A. G. 5; Canadian Patent No. 552,660

Registration No. 1598-205

ER - -- POISON F REACH OF CHILDREN

GER STATEMENTS ON SIDE PANELS TORE IN OR AROUND THE HOME.

MATERIAL READ CAREFULLY. eadache, Nausea, Cramms, Blurred Vision, Weakness,

lely if a person handling or working with this product. ig symptoms.

Manufactured By

DANGER-POISON

POISONOUS IF SWALLOWED, INHALED, OR ABSORBED THROUGH THE SKIN RAPIDLY ABSORBED THROUGH THE SKIN. DO NOT GET IN EYES, ON SKIN, OR CN CLOTHING.

Wear natural rubber gloves, protective clothing, and goggles. Wear a respirator of a type recommended by the U.S. Bureau of Mines (for protection against Phosphorous insecticides). Apply only when there is no danger of material drifting into unprotected areas. Keep all unprotected humans and animals out of operating areas or vicinity where there may be danger of drift. Vacated areas should not be re-entered for at least two days.

Do not allow to contaminate feed or foodstuffs. Wash thoroughly hands, arms, face, and other unprotected areas with soap and water after using, and before eating, drinking, or smeking. Wash thoroughly all contaminated clothing in soap and hot water before re-Using

Do not use or store in or around the home or other structure occupied by humans or beneficial animals.

DO NOT USE, POUR, SPILL, OR STORE NEAR HEAT OR OPEN FLAME.

This product is toxic to fish and wildlife. Birds feeding on treated areas may be killed. Keep out of any body of water. Do not apply when weather conditions favor drift from areas treated. Do not apply where runoff is likely to occur. Do not contaminate water by cleaning of equipment, or disposal of wastes. Apply this product only as specified on this label.

Rinse equipment and empty containers thoroughly, using an alkali to decontaminate, and dispose of waste by burying in noncrop land away from water supplies. Dispose of containers in same manner after having broken, crushed, perforated, or otherwise ren dered useless.

NGTICE

Follow directions carefully. Timing and method of application, weather and crop conditions, and other influencing factors in the use of this product are beyond the control of the seller. Buyer assumes all risks of use, storage or handling of this material not in strict accordance with directions on this label,

