

SOLID RED

Peppers: Green Peach Aphids: 2 pints per acre 10 days
Potato: United States Cabbage Looper, Potato Tubeworm: 2 pints per acre 14 days
Aphids: 2 to 4 pints per acre 14 days East of Mississippi: Leafhoppers, Flea Beetle: 2 pints per acre 14 days
Chrysanthemums: Cabbage Looper, Corn Earworm, Beet Armyworm, Thrips: 1 to 2 pints per 100 gallons water at weekly intervals as needed to commercial plantings
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ANTIDOTE AND FIRST AID

ATROPINE IS AN ANTIDOTE. CALL A PHYSICIAN AT ONCE IN ALL CASES OF SUSPECTED POISONING.

If swallowed give oral solution of salt in a glass of warm water and repeat until vomit is profuse. If inhaled, remove from exposure. Have patient lie down and keep quiet. If patient is not breathing, start artificial respiration immediately. Never give anything by mouth to anyone who has poison.

In case of contact, wash skin with plenty of soap and water. For eyes, flush with water for 15 minutes and get medical attention. Remove and wash contaminated clothing before reuse.

If warning symptoms appear (see warning symptoms below) keep patient prone and quiet. Start artificial respiration immediately if patient is not breathing. Transport the patient immediately to the nearest hospital.

NOTE TO PHYSICIAN

WARNING SYMPTOMS: IN DRUG POISONING, atropine poisoning produces effects associated with anticholinergic activity which may include weakness, blurred vision, headache, nausea, vomiting, cramps, discomfort in the chest, constriction of pupils, sweating, slow pulse, muscle tremors.

TREATMENT: Atropine sulfate should be used for treatment. Administer repeated doses of 1-2 mg intravenously every 10 to 30 minutes until full atropinization is achieved. Maintain atropinization until the patient recovers. Artificial respiration may be necessary. Allow no further exposure to any cholinesterase inhibitor. Do not give morphine or 2-PAM.

NOTICE OF WARRANTY

SHELL CHEMICAL COMPANY MAKES NO WARRANTY OF MERCHANTABILITY, FITNESS FOR ANY PURPOSE, OR OTHERWISE, EXPRESS OR IMPLIED, concerning this product or its uses which extend beyond the use of the product under normal conditions in accordance with the statements made on this label.

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PRECAUTIONS IN USING

WHEN MIXING SPRAY, LOADING, APPLYING OR OTHERWISE HANDLING, WEAR PROTECTIVE CLOTHING, GOGGLES AND A MASK OR RESPIRATOR SUITABLE FOR PROTECTION AGAINST NUDRIN INSECTICIDE VAPORS OR SPRAY MIST, SUCH AS WILLSON PRODUCTS "AGRI-TOX-2" R-15 FELT R-28 CARTRIDGE OR MINES SAFETY APPLIANCES TYPE H "COMFO." WEAR CLEAN CLOTHES DAILY. WASH THOROUGHLY AFTER HANDLING AND BEFORE EATING OR SMOKING. DO NOT CONTAMINATE OR STORE NEAR FEED OR FOODSTUFFS.

IMPORTANT: Not for use or storage in or around the home. Keep animals and unprotected persons out of operational areas during treatment and while there is danger of drift. Do not re-use containers; bury when empty. Do not contaminate water when cleaning equipment or disposing of wastes or container.

This product is toxic to fish, birds and other wildlife. Keep out of any body of water. Do not apply where runoff is likely to occur. Do not apply when weather conditions favor drift from areas treated. Do not contaminate water by cleaning of equipment, or disposal of wastes. This product is toxic to bees and should not be applied when bees are actively visiting the area.

GENERAL DIRECTIONS

Shell NUDRIN 1.8 Insecticide Solution is recommended for control of certain insects on cabbage, broccoli, cauliflower, Brussels sprouts, head lettuce, celery, tomatoes, sweet corn, tobacco (except shade), potatoes, peanuts and commercial plantings of chrysanthemums.

Shell NUDRIN 1.8 Insecticide Solution is a liquid to be mixed in water for application by conventional tractor-mounted spray equipment. Use only in commercial plantings; do not use in home plantings.

Shell NUDRIN 1.8 Insecticide Solution should be used in accordance with recommendations on this label, or in separate published Shell recommendations available through local dealers.

USE AND DIRECTIONS FOR APPLICATION

Spray Preparation—Fill spray tank $\frac{1}{4}$ to $\frac{1}{2}$ full of water. Add Shell NUDRIN 1.8 Insecticide Solution directly to spray tank. Mix thoroughly; once mixed, continued agitation is not required.

Application—Apply at the recommended rates when insects first appear. Unless otherwise noted, continue application at 5-to-7 day intervals or as needed. Use suffi-

cient water to obtain thorough, uniform coverage. Apply the low rates on small plants, small worms and light infestations of insects. Use intermediate rates on larger worms and heavier infestations of insects. Use 1 to 3 applications of the highest recommended rate for controlling severe infestations. Thereafter, use the lowest rate possible to maintain control.

The number of days in parentheses following the dosage rates is the preharvest interval which must be allowed between the last application and harvest.

Broccoli, Cauliflower: Cabbage Looper, Imported Cabbage Worm, Diamondback Moth—1 to 4 pints per acre; up to 2 pints (7 days), over 2 pints (14 days). Add a spreader-sticker at the rate of 2 to 4 fl. ozs. per 100 gal.

Cabbage: Cabbage Looper, Imported Cabbage Worm, Diamondback Moth—1 to 4 pints per acre (1 day). Add a spreader-sticker at the rate of 2 to 4 fl. ozs. per 100 gallons.

Brussels sprouts: Cabbage Looper, Imported Cabbage Worm—2 to 4 pints per acre (14 days). Add a spreader-sticker at the rate of 2 to 4 fl. ozs. per 100 gallons.

Celery: Cabbage Looper—4 pints per acre (14 days).

Lettuce (Head): Cabbage Looper, Alfalfa Looper, Beet Armyworm—1 to 4 pints per acre; up to 2 pints (7 days), over 2 pints (10 days).

Tomatoes: Cabbage Looper, Beet Armyworm, Tomato Fruitworm, Aphids—2 to 4 pints per acre; up to 2 pints (1 day), over 2 pints (2 days). Apply at 5-7-day intervals. For Tomato Fruitworm spray at first fruit set. For Cabbage Looper, Beet Armyworm and Aphids, spray when insects first appear on foliage.

Corn (Sweet): Corn Earworm—1 to 2 pints per acre. European Corn Borer, Fall Armyworm—2 pints per acre. Begin applications when silks first appear and repeat at 1- to 3-day intervals until silks are dry or brown. Use sufficient water to obtain thorough coverage.

For whorl treatment apply 1.5 to 2 pints per acre at weekly intervals or as needed. Direct spray from above and from each side of plant to thoroughly wet upper leaves and to run down into the whorl.

Do not graze or feed treated plants to livestock within 3 days after last application.

Tobacco (except shade): Flea Beetle—1 to 2 pints per acre (7 days); begin when plants are set in field. Hornworm—1 to 2 pints per acre (7 days); begin before largest worms exceed $1\frac{1}{2}$ " in length. Aphids—2 pints per acre (7 days). Cabbage Looper—2 pints per acre (7 days); begin when worms first appear. Budworm—2 pints per acre (7 days); include 2 to 3 applications before flower buds open; direct spray into bud. Do not apply within 7 days of harvest on tobacco to be air or fire cured. Do not apply within 14 days of harvest on tobacco to be air or fire cured.

Peanuts, East of the Mississippi River: Corn Earworm—1 to 4 pints per acre (14 days). Repeat application as needed. Up to three applications can be made. Allow crop to dry in the field for a minimum of one week after digging and before combining.

DO NOT FEED TREATED VINES TO LIVESTOCK

ABLE LIQUID, N.O.S.)

(Contains 1.8 lb. active ingredient per gallon)

BY WEIGHT

(methylcarba-	
date	24.1%
	75.9%
TOTAL	100.0%

201-347 AA

DANGER! POISON

KEEP OUT OF REACH

OF CHILDREN

See precautions statement.

IF SWALLOWED, FLAMMABLE. DO NOT INHALE. DO NOT GET IN EYES. DO NOT CAUSE BLINDNESS IF CAUSES EYE DAMAGE.

Keep away from flame. Keep container

closed when not in use. Store at 32°F for prolonged periods.

SAN RAMON, CA. 94583

ALL COPY UNLESS OTHERWISE INDICATED IS SOLID BLACK

ALL LABEL SHOWN IS ACTUAL SIZE

ALL GREEN AREA IS SOLID AQUA