

PRECAUTION/HAZARD MEASURES: Harmful to game, wild birds and domestic animals; keep livestock out of treated areas. Toxic to fish and other aquatic organisms; do not contaminate water bodies. Also toxic to bees; should not be applied at flowering stage; generally apply in the evening when bees have stopped foraging. Avoid breathing in vapour. Wear protective clothing when using the product. Do not eat, drink or smoke when using the product. Keep away from fire and sparks.

HANDLING/STORAGE/DISPOSAL: Handle with care; store in original tightly-closed container in a dry, cool, safe place away from food, drinks and animal feed-stuffs; and out of reach of children. Dispose of container by emptying completely, puncturing and burying away from water sources. Never re-use container for any other purpose. After use, change clothing and wash body, clothing and spray equipment with soap.

FIRST AID INSTRUCTIONS: Symptoms of poisoning include headache, salivation, nausea, diarrhoea, blurred vision, sweating, convulsion and coma. **If swallowed:** If victim is conscious, give a large amount of water and induce vomiting. Never give anything by mouth to an unconscious person. Apply artificial respiration if necessary; preferably by mechanical means. **If in eyes:** Flush eyes immediately with plenty of clean water for at least 15 minutes. **If on skin:** Remove clothing immediately and wash affected area well with soap and clean water. **If inhaled:** Move victim into fresh air; keep him warm and at rest, give artificial respiration, if necessary; preferably mouth-to-mouth.

In all cases: Consult a medical facility if victim's conditions so demand.

Antidote: Atropine sulphate

Note for physician: Use 2mg of atropine intravenously every 15 minutes if necessary. 2 PAM may also be given in severe cases, provided therapy is given within 36 hrs of exposure. Morphine and its derivatives, epinephrine and nor-adrenaline are contradicted.

WHO toxicity class: II (Moderately toxic)

ADAMA

Diazol™_{50 EW}

Diazinon 500 g/L

Broad-spectrum, controls major insect pests in all crops, soil-dwelling insect pests, scale insects and mealy bugs; particularly effective if mixed with EOS.

Crops: Fruit trees, Pineapple, Vegetables & Ornamentals.
Also use for Veterinary and Household applications.



1L

Batch No.	Date of Manufacture:	Expiry date:

EPA Registration N°:

Manufacturer:
Adama Makhteshim Ltd,
P. O. Box 60, Industrial Zone,
Beer Sheva 84100, Israel.
Tel/Fax: 972 8 6280304 /
6296602

Distributor:
Adama West Africa Ltd,
No 7 Adembra Road, East
Cantonments,
P. O. Box KT 194, Accra,
Ghana

Scan for
Brochure



INSECTICIDE

DESCRIPTION: Diazol 50 EW is broad-spectrum with contact and ingestion activity. Mainly a contact insecticide but also acts as stomach poison to chewing insects. Well tolerated by crops. It is compatible with most commonly used acaricides and fungicides, but not pesticides containing copper.

DIRECTIONS FOR USE

Guidelines for effective use are as indicated below:

Crops	Pests	Rates
Fruit trees	Sucking insects, ants, termites, scale insects	50-80 ml in 15 L water
Vegetables	Sucking insects, defoliators, mites	50-80 ml in 15 L water
Pineapple	Mealybugs, ants, scale insects	50-80 ml in 15 L water
Household	Spiders, beetles, ants, bugs, fleas, cockroaches	50-80 ml in 15 L water
Veterinary use	Face lice, house flies, ticks, lice, fleas	150-200 ml in 15 L water
Legumes	Soil-borne insect pests/ cutworm	50-80 ml in 15 L water

Mixing: Fill the spray tank with half the required amount of water. Add the recommended amount of Diazol 50 EW and mix well. Top up the spray tank with water to the required level and agitate well to ensure thorough mixture. For improved efficacy of Diazol 50 EW, add EOS at a rate of 10-15% to the spray solution.

Usage: In all cases, start application when first signs of pest infestation appear. Use higher doses for hard-to-kill pests. Repeat application every 10-14 days till threats of pests are

PRE-HARVEST INTERVAL: 7 days

READ THE LABEL BEFORE USING * * * KEEP OUT OF REACH OF CHILDREN



HARMFUL

