

**TO CAUSE A HAZARD IN THE USE, STORAGE OR DISPOSAL OF THIS SUBSTANCE IS AN OFFENCE.**

**PRECAUTIONS:**

1. Handle with care, avoid splashing/contact. Poisonous by swallowing, inhalation and contact with the skin.
2. WEAR FULL PROTECTIVE WATERPROOF CLOTHING, i.e. Overalls, rubber boots, rubber gloves, hood and respirator.
3. **DO NOT** eat, drink or smoke while applying this insecticide / nematicide.
4. DANGEROUS TO WILD ANIMALS, BIRDS, FISH AND BEES.
5. DANGEROUS TO LIVESTOCK AND DOMESTIC PETS.
6. **DO NOT** CONTAMINATE DRINKING POOLS, DAMS, RIVERS, WATERWAYS AND OTHER WATER SUPPLIES.
7. **KEEP OUT OF REACH OF CHILDREN.**
8. **KEEP APART FROM FOODS AND FOODSTUFFS.**
9. Store in original container in a cool, dry, ventilated place. **KEEP UNDER LOCK AND KEY.**
10. Destroy empty container after use by perforating and flattening then bury in a safe place. **DO NOT** use for any other purpose.
11. Keep away from heat and open flame.
12. Clean applicator thoroughly after use - dispose of wash water where it will not contaminate crops, grazing, rivers or dams and other water supplies.
13. Avoid drift onto adjacent crops.

**SYMPTOMS OF POISONING:**

These may include: nausea, vomiting, diarrhoea, abdominal cramps, headache, vertigo, tightness of the chest, anxiety, excessive sweating, weakness, fatigue, giddiness, stomach pains, muscle twitching in the eyelids and tongue, respiratory distress, convulsions, coma.

**FIRST AID:**

Call a doctor at once, but continue with first aid treatment. Show attending doctor this label. Remove patient from source of poisoning to a cool, well-ventilated area and keep him/her calm and reassured.

Ingestion: If swallowed and patient is conscious, rinse mouth thoroughly with water. **NEVER** give anything by mouth to an unconscious person. **DO NOT** apply direct mouth to mouth respiration.

Eye contact: Immediately flush eyes with copious amounts of clean lukewarm water, with the eyelids held open for at least 15 minutes.

Inhalation: If breathing has ceased or is weak, give artificial respiration.

Skin contact: Remove contaminated clothing immediately and wash body area thoroughly with soap and water. **DO NOT** rub the skin. Wash contaminated clothing before re-use.

**NOTE TO PHYSICIAN:**

If consciousness level declines or vomiting has not occurred in 15 minutes, empty stomach by gastric lavage.

Administer atropine sulphate, intravenously (0.2 - 0.4 mg/adult) repeated every 15 minutes, until signs or atropinisation (dry flushed skin and tachycardia) appears.

**WARRANTY:**

The excellent results which this chemical should normally yield are not however warranted or guaranteed, as effectiveness can be greatly influenced by factors outside the control of either the manufacturers or the suppliers. No warranty whatsoever, express or implied, is therefore given concerning the performance or effectiveness of this chemical and responsibility is specifically excluded for any damage, injury or loss of any kind during or resulting from its handling, use or storage.

This product is warranted to consist of the ingredients shown on the label.

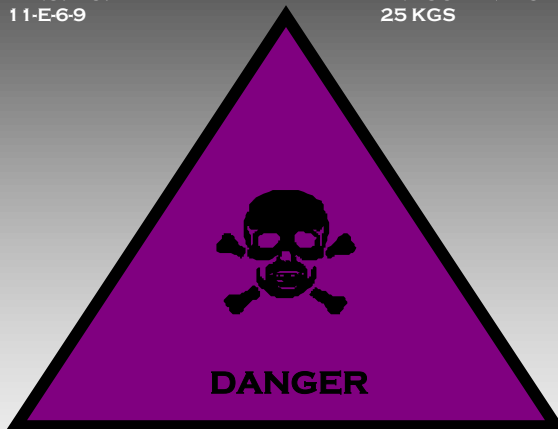
Oxamyl is manufactured by Avima (Pty) Ltd

Member of CropLife Zimbabwe

# OXAMYL 10 GR

REG. NO.  
11-E-6-9

NET CONTENTS  
25 KGS



**VERY DANGEROUS POISON**  
**HARMFUL BY SKIN ABSORPTION**  
**INHALATION OF SPRAY EXTREMELY HARMFUL**  
**THE GRANULE IS INFLAMMABLE**

## A GRANULAR INSECTICIDE / NEMATICIDE FOR THE CONTROL OF ROOT KNOT NEMATODES IN POTATOES

Composition (mass/vol.)  
oxamyl ..... 10 g/l  
inert ingredients ..to 1 lt  
Chemical Group: Carbamate



**FERCOCHEM**

(Pvt) Limited. Telephone 494547,  
P O Box BW1252, Harare, Zimbabwe.

### A GRANULAR INSECTICIDE / NEMATICIDE FOR THE CONTROL OF ROOT KNOT NEMATODES IN POTATOES

**DIRECTIONS FOR USE:**

Use only as directed

OXAMYL 10 GR is a granular, ready to use formulation which is not mixed or diluted with water.

When Oxamyl 310 SL is used as a follow-up treatment; optimal efficacy thereof will be obtained in water of pH 5-6. Water of pH higher than 7 should be buffered to pH 5-6. Only use phosphoric acid based acidifiers. The use of acetic acid buffers are not recommended with Oxamyl 310 SL. Use the spray mixture without delay and do not allow to stand for prolonged periods.

Soils with high pH (i.e. Alkaline) will result in reduced efficacy.

Spraying should be carried out on cool windless days. Avoid spray drift onto other crops and areas not under control.

CROP	PEST	APPLICATION RATE	APPLICATION DETAILS
POTATOES	Root knot nematodes (Meloidogyne species)	Soil application: 350 g per 100 m furrow	Soil Application: Apply Oxamyl 10 GR only to moist soil.
	Excluding Meloidogyne chitwoodi and Meloidogyne fallax)		Apply into planting furrow before closing.
		APPLICATION RATE PER 100 LITRES WATER	FOLIAR Application: Follow up the Oxamyl 10 GR soil treatment with three foliar sprays of Oxamyl 310 SL at spraying intervals of four weeks.
		2.0 lt/ha	1st foliar spray at 250 lt/ha, 7 - 10 days after crop emergence
		4.71 lt/ha	2nd foliar spray at 600 lt/ha, 35 days after crop emergence
		4.71 lt/ha	3rd foliar spray at 600 lt/ha, 63 days after crop emergence

**Allow 40 days between last application and harvest.**

COMPATIBILITY: Incompatible with alkaline materials.

Label Code: 14:13:16  
BATCH number:  
Shelf life: 2 years from date of manufacture if stored in the original unopened container under cool and dry conditions  
Date manufactured:

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