

**PROPHOS 10GR**

**FARC CODE: II**

**(Ethoprophos)**



Is a non - systemic insecticide for the control of Nematodes in several crops.

**Guarantee:** Ethoprophos 100g / Kg.

**Toxicity class:** WHO Class II

**IRAC Classification**

**Mode of action:** Organophosphates

**Group Name:** Acetylcholinesterase (ACHE) Inhibitors

#### Features

1. Nematicide for control of plant parasitic nematodes on Roses by drenching & Potatoes by band placement.
2. Used as nematicide.
3. Prolonged activity.
4. Is an acetylcholinesterase inhibitor.
5. Low risk of leaching from target zone.



Nematicide on Potatoes



Treated Potatoes



Untreated Raddish

**East Africa Business Company LTD**

P. O. Box 29024 - 00100 Nairobi, Tel: +254 20 240 3391  
Email: [info@eabusinesscompany.com](mailto:info@eabusinesscompany.com) web: [www.eabcl.co.ke](http://www.eabcl.co.ke)

# Insecticide

## Recommendations

Crop	Target Pests	Rate/ Ha	Rate/ 20M <sup>2</sup>	PHI
Roses	Nematodes	1.5 - 2Ltrs	30 - 40 mL	
Potatoes	Root rot Damping OFF	250mL / 100Ltr	50mL	6
French Beans	Nematodes	250mL / 100Ltr	50mL	7

**Re - entry intervals:** 12 Hrs

**Direction of use:** Apply uniformly & Immediately incorporate 4 - 8 inches dip using mechanic equipment so that it is evenly mixed into the soil. Best results are obtained with deep(6 - 8), inches even incorporation. Apply with two weeks before planting.

### Precautions:

1. Do not contaminate water sources or ponds.
2. Do not plant leafy vegetables within 30 days of last application.
3. Keep **prophos 10 GR** under lock and key away from children, food and animal feeds.
4. Do not plant small grains within 8 months of last application.
5. Except for potatoes & sweet potatoes, do not rotate to any root tuber crops within 12 months of last application.

**FOR MORE DETAILS READ THE LABEL BEFORE AND USE ACCORDINGLY**

