



WHO CLASS II

OGOR[®]40EC

INSECTICIDE



Guarantee: **Dimethoate 40% w/v**
Classification: **Organophosphate**
Formulation: **Emulsifiable Concentrate**

General Description

OGOR 40 EC is a systemic insecticide/acaricide for the control of sucking, biting and chewing insect pests. It has a very broad spectrum of control including whiteflies, aphids, scales, leaf miners, fruit flies, mealy bugs, jassids, thrips, etc.

OGOR is used on a wide range of crops including vegetables such as tomatoes, French beans, cabbages, kales, etc.; ornamentals, fruit trees, cotton, cereals, etc.

Mode of Action

It is a cholinesterase inhibitor. It combines contact and stomach action.

Recommended Application Rates

Crop	Pests	Rates	Interval
Tomatoes, Kales, Cabbage, Field beans, French beans, Cucurbits, etc.	Whiteflies, Thrips, Aphids, Leaf miner, Fruit flies, Jassids, Scales, Mealybugs	30-40ml/20L 1.5-2.0L/ha	14 days
Flowers		30-40ml/20L 1.5-2.0L/ha	
Fruit trees, e.g Citrus, Mango, etc.		30-40ml/20L 1.5-2.0L/ha	

Pre-harvest Interval: 14 days in vegetables.

Other Suggested Uses

OGOR 40EC may be used for the control of a wide range of pest Families including Acari, Aphididae, Aleyrodidae, Coccidae, Coleoptera, Collembola, Diptera, Lepidoptera, Pseudococcidae and Thysanoptera (whiteflies, aphids, scales, leaf miners, fruit flies, mealy bugs, jassids, thrips, etc.) - in crops such as cereals (wheat), fruit trees (e.g. citrus), coffee, cotton, pastures, potatoes, pulses, tobacco, vegetables, etc.

Phytotoxicity

Non-phytotoxic to most crops when used as recommended. However, always try for varietal tolerance.

Environment

Avoid spraying when bees are actively foraging. Do not contaminate water sources or ponds.



Aphid



Fruit fly



Leaf miner



Thrip



Whitefly

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