



SULBAN 48EC

INSECTICIDE - ANTKILLER

Guarantee: **Chlorpyrifos 48% w/v**
 Classification: **Organophosphate**
 Formulation: **Emulsifiable Concentrate**



General Description

SULBAN 48 EC is a broad-spectrum non systemic organophosphate insecticide for the control of insect pests in flowers, vegetables and pineapples. It controls pests from coleoptera, diptera, homoptera and lepidoptera orders in soil or on foliage in a wide range of crops, including fruit trees, coffee, nut crops, bananas, vines, vegetables, potatoes, tobacco, soybeans, sunflower, sweet potatoes, rice, cotton, cereals, maize, asparagus, turf etc.

SULBAN 48EC has an outstanding and versatile usage in a wide variety of crops to control various insects, as well as ants and termites in construction sites and finished structures.

Mode of Action

It is a cholinesterase inhibitor with contact, stomach, and respiratory action.

Recommended Application Rates

Crop	Pests	Rates	Spray Interval
Vegetables e.g. French beans	Caterpillars, Aphids, Thrips	30-40ml/20L 1.5-2.0 L/ha	7-14 days
Flowers e.g. Roses	Aphids, Thrips	30-40ml/20L 1.5-2.0 L/ha	7-14 days
Pineapple	Mealy bugs	1.5-2.0 L/ha (in 400-500L water)	7-14 days

Pre-harvest interval: 14 days

Other Suggested Uses

Seed Beds: Make a solution of 1litre in 48 litres water (20ml/L water). Spray/drench the soil at a rate of 1-5litres of SULBAN solution per 10 square metres and then mix the soil.

Concrete Building: Use 6-12 litres of the same solution to treat 1metre length of foundation.

Timber: Make a solution of 1 Litre SULBAN 48EC in 24 litres of water (40ml/L water). Spray timber with the solution; soak fencing posts in the solution - for 30 minutes. Also pour the solution into the fence/building holes.

Compatibility

Compatible with most commonly used agrochemicals. However, not compatible with highly alkaline products.

Environment

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



Ants & Termites



Aphid



Hairy Caterpillars



Mealy bugs



Thrip

Osho Chemical Industries Ltd.

Industrial Area Office: Osho Complex, Sasio Rd. off Lunga Lungu, Industrial Area

Postal Address: P. O. Box 49916 - GPO 00100 Nbi-Kenya

Pilot Line: (+254) 020 391 2000, (+254) 0711-045 000, (+254) 0733-880 480

Customer Service: (+254) 020 391 2500, (+254) 0711-045 500 **Fax:** (+254) 020 3912600, (+254) 0711-045 600

E-mail: oshochem@oshochem.com **Website:** www.oshochem.com

