



ARMIPHOS

Temephos 50 % EC

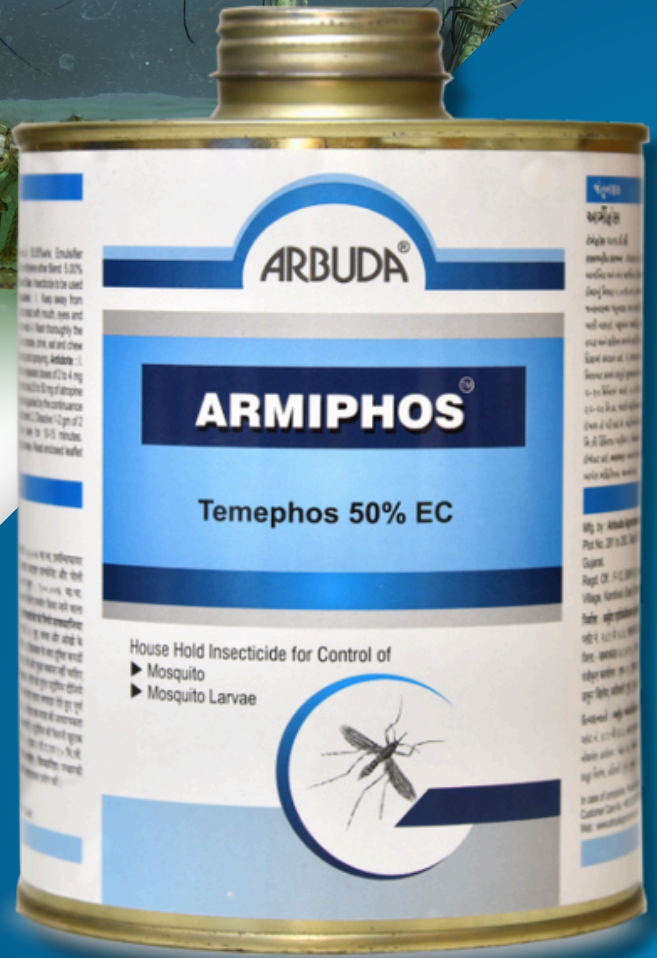
Is a highly effective larvicide designed for controlling Mosquito Larvae in stagnant water. It targets:

- **Various species of Mosquito Larvae**



Ideal for reducing Mosquito populations by addressing their breeding grounds, ensuring effective and long-lasting control.

Always read and follow label instructions.



ARMIPHOS: TARGETED LARVAE CONTROL FOR A MOSQUITO-FREE ENVIRONMENT

Active Ingredient:

Temephos 50 % EC

Features:

- Highly used formulation for larvicide control
- High performance
- Purity
- Precise formulation

Mode of Action:

Armiphos affects the central nervous system through inhibition of Cholinesterase in larvae, this results in death before reaching the adult stage.

Always read and follow label instructions.



info@arbudaagrochemicals.com



+91 9076 9076 42



www.arbudaagrochemicals.com

Recommended Dose:

- 0.75 ml /L for clean water sites (ponds, lakes).
- 1.5 ml /L for moderately polluted sites (marshes, swamps).
- 2 ml /L for highly polluted sites (drains, septic tanks).

Antidote:

- Maintain full atropinization by repeated doses of 2 to 4mg of atropine sulphate intravenously at 5-10 minutes intervals. 25-50mg of atropine may be required in a day.
- For 2-PAM, dissolve 1-2 g in 10 ml water and inject IV slowly over 10-15 minutes.

Packing:

1 L, 5 L

Scan QR CODE
for product details



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