

FENIKILL - 30%

INSECTICIDE
EMULSIFIABLE CONCENTRATE

Class :
Organophosphate⁽¹⁾
Pyrethroid⁽²⁾

A special combination used to control various insect pests.

COMPOSITION : Each liter contains :

FENITROTHION ⁽¹⁾	25% W/V (A.I.)
FENVALERATE ⁽²⁾	5 % W/V (A.I.)

PROPERTIES :

FENIKILL-30% : A special formulation of Fenvalerate and Fenitrothion used to control a wide range of chewing and sucking insects.

FENIKILL-30% : Is highly effective against Lepidoptera, Diptera, and Coleoptera that attack field crops, fruit trees, and vegetables.

FENIKILL-30% : Not phytotoxic if used as recommended but it may cause injuries for Cruciferae and some fruit trees if the dosage was high.

FENIKILL-30% : Contact and stomach poison and has penetration action to plant tissues.

FENIKILL-30% : Is highly active against larval, nymphal and adult stages.

USAGE AND DOSAGE :

CROP	PEST	APPLICATION RATE / 20 LT. WATER	SAFETY PERIOD (DAYS)
Cabbage, Cauliflower, Potato, Tomato, Onion, Garlic, Squash, Beans, Muskmelon, Watermelon.	Caterpillars, Beetles, Thrips, Aphids.	30-45 ml	15
Grape, Citrus, Apple, Pear, Peach, Plum, Apricot, Nectarine and Almond.	Codling Moth, Leaf Rollers, Fruit Moth, Fruit Flies, Caterpillars, Beetles, Grape berry moth, Leafminers, Mealybugs.	40 - 50 ml	15
Wheat.	Wheat Bugs, Cut worms, Aphids, Gall Midge.	40-50 ml	15
Maize.	Corn Borers.	30-45 ml	15

CAUTION : Used only on above mentioned crops and follow the recommended safety period before harvest.

RE-ENTRY PERIOD : 24 hours after the last application.

PHYTOTOXICITY:

- Non-phytotoxic when used as recommended. Cotton, brassicas, and some fruits may be injured by high rates of application.

- Russetting is possible with some apple varieties.

COMPATIBILITY : Compatible with most pesticides except Benabacryl group and alkaline compounds.

* OTHER FORMULATION :

FENIKILL - 99.5% ULV (FENITROTHION 99% + FENVALERATE 0.5%) .

- For more details about first aid & precautions please refer to first aid & precautions index .