

Nu-Lure[®]

Insect Bait

ACTIVE CONSTITUENT: HYDROLYSED CORN GLUTEN MEAL CONSTITUENT

GENERAL INFORMATION

- NU-LURE Insect Bait is a proteinaceous liquid, derived from corn and designed for use as an attractant and bait in insecticide sprays. It is rich in free amino acids and polypeptides which encourages certain insects, especially the females, to feed upon the spray residue.
- NU-LURE Insect Bait does not contain a pesticide. It is to be combined with suitable insecticides as a spray mix additive and functions by attracting the insects to the insecticide to which it is added.
- NU-LURE Insect Bait at full strength has good keeping quality due to the preservation action of salt (sodium chloride) formed during manufacture. Some gas formation may occur during extended storage. The presence of suspended insolubles is normal and particle size is small enough not to cause nozzle clogging problems. NU-LURE is not damaged by freezing temperatures.
- NU-LURE Insect Bait is water soluble and applications should not be made if rain is expected within 24 hours. Miller NU-FILM-17 (sticker-extender) can be used to reduce rain loss of the bait and insecticide and slow degradation of insecticides in spray residues.

Net Contents: 5 / 10 / 20 / 193 litres

Manufactured by: **Miller Chemical & Fertilizer Corporation**

Hanover, Pennsylvania, 17331, USA.

Distributed in Australia by



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APVMA No: exempt

DIRECTIONS FOR USE

Use NU-LURE Insect Bait to increase the efficiency of insecticide sprays applied for the control of Queensland Fruit Fly, Papaya Fruit Fly, Mediterranean Fruit Fly, Onion Maggot, Caribbean Fruit Fly, Mexican Fruit Fly, Oriental Fruit Fly, Malaysian Fruit Fly, Apple Maggot Fly, Cherry Fruit Fly, Blueberry Maggot Fly, Walnut Husk Fly, Melon Fly, Olive Fly and most other fruit flies. Apply the bait spray to host crops, trees, bushes or other plants and surrounding vegetation. Wide area treatments are much more effective than small area or small orchard treatments. Some perimeter treatments have been used with success.

Host plants include, but are not limited to, the following fruits and nuts: Apples, Apricot, Blueberry, Cherry, Citrus, Coffee, Fig, Grape, Guava, Kiwi, Mango, Melons, Nectarine, Peach, Pear, Plum, Strawberry, Tomato and Walnut.

Begin spray applications as soon as adult flies begin to emerge and continue applications on a 7 to 10 day schedule until fruit is harvested. Last application before harvest should be determined by the withholding period limitation of the insecticide being used.

Rate:	Apply 1.25 to 2.5 L/ha.
Aerial application:	Apply in 10 to 40 L of water per ha.
Ground application:	Apply in 100 to 400 L of water per ha.

Apply in combination with a suitable insecticide. Use the higher rate on larger trees and where dilute sprays are required.

MIXING: Nu-Lure Insect Bait should be added into the spray mixture during the final stages of tank filling, with good agitation. Maintain agitation during spraying to assure uniform application. Spray mixtures allowed to stand without agitation should be re-agitated prior to loading or spraying.

With some waters and insecticide formulation, foaming can be a problem. If foaming occurs, use Miller FOAM FIGHTER® to solve the problem.

COMPATIBILITY: Insecticides, such as Malathion, Chlorpyrifos, Trichlorfon, Acephate, Azinphos Methyl, and Carbaryl have proven satisfactory with Nu-Lure Insect Bait. On crops where use of these insecticides is not satisfactory, use approved insecticides.

Pre-Caution: The effectiveness of Nu-Lure Insect Bait may be decreased or slowed when applied over copper spray residues or in a tank mix application with copper fungicides.

STORAGE: Store in the closed original container, in a cool, well ventilated area away from children, pets, animals, food and feedstuffs. Do not store for prolonged periods in direct sunlight.

Use this product in accordance with good agronomic practices, which include utilizing proven spray equipment for proper coverage. Do not make applications when temperatures are too hot, as crop damage may occur. Applications should be made at temperature levels and when other environmental conditions in your area are such that your experience indicates the application will be compatible and will accomplish the desired result.

NOTICE OF WARRANTY: Miller warrants that this product conforms to the chemical description on the label thereof and is reasonable fit for the purposes stated on such label only when used in accordance with directions under normal use conditions. It is impossible to eliminate all risks inherently associated with the use of this product. Crop injury, ineffectiveness, or other unintended consequences may result because of such factors as weather conditions, presence of other materials, or the manner of use or application, all of which are beyond the control of Miller. In no case shall Miller be liable for the consequential, special or indirect damages resulting from the use or handling of this product. All such risks shall be assumed by the buyer. MILLER MAKE NO WARRANTIES OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE NOR ANY OTHER EXPRESS OR IMPLIED WARRANTY EXCEPT AS STATED ABOVE.

The use of this material being beyond our control and involving elements of risk to human beings, animals and vegetation, we do not make any warranty express or implied as to the effect of such use when this product is not used in accordance with the directions as stated on this label.

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