



NU-LURE[®]

insect bait

- 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.

