

Control Recommendations for Pasture Insect Pests

(excerpt from IFAS ENY402 Insect Management in Pasture)

Insect infestations in pastures usually start in small isolated areas. Make frequent inspections and spot treat before infestations become widespread. This practice not only saves insecticide, but also prevents extensive injury to the grass and reduces the residue problem.

Recommended materials are listed in Table A. The use of trade names is solely for purpose of providing specific information. It is not a guarantee or warranty of the products named and does not signify that they are approved to the exclusion of others of suitable composition. Dilute WP and EC formulations in enough water for sufficient coverage (usually 3 gallons by air and 10 gallons by ground).

Apply low rates of materials to light infestations, light forage cover, and smaller stages of pests. Apply higher rates to heavy infestations, dense forage cover, and mature stages of pests.

Restrictions

Lannate LV: Do not make more than four applications per crop. Do not apply more than 0.9 lb Ai/acre/crop. For bermudagrass only.

Sevin 80 WSP: Up to 2 applications may be made but not more often than once every 14 days. Do not exceed 3 ³/₄ lb/acre/year (3 qt of Sevin XLR or 4F).