

OVERWINTERING GRASSHOPPERS

Most grasshoppers overwinter as eggs in a pod laid in the top few inches of the soil. Pods may contain from eight to 30 eggs, and females may produce up to 100 eggs during the season. The older instars and adult grasshoppers that are present with the April and May temperatures shouldn't bother you.

The species listed below hatched in the fall and overwintered as nymphs. Their lifecycle should end before economical thresholds are met. Grasshopper species can hatch from mid to late May, while other species can hatch from one to three weeks later. Hatching will continue well into June. Nymphs start feeding immediately and have the same host range as adults. Nymphs will mature into winged adults in five to six weeks. Adults can start dispersing from nymphal feeding areas by late June and early July.

