





# Technical Bulletin for: Uglynest Caterpillar

*Archips cerasivorana* (Fitch) • Lepidoptera: Tortricidae • ARCCER



<b>DISTRIBUTION</b>	Alaska, Canada and the northern United States.
<b>HOSTS</b>	Preferred hosts are chokeberry and black cherry.
<b>DESCRIPTION</b>	
<b>ADULT MOTH</b>	Dull orange with yellow hind wings, wing span of 18-25mm.
<b>LARVAE</b>	Olive to greenish yellow, about 20-23mm long.
<b>EGGS</b>	Oval and brown.
<b>LIFE HISTORY</b>	Eggs overwinter as masses on trunks or stems and begin to hatch in May. Larvae may be present until September, with adults emerging from May until September. There is one generation per year.

## MONITORING INFORMATION

<b>LURE ACTIVE INGREDIENTS, SUBSTRATE &amp; FIELD LIFE</b>	(Z)-11-Tetradecenyl acetate and (E)-11-Tetradecenyl acetate on grey rubber septum. Field life: twelve (12) weeks.	
<b>TRAP TO USE</b>	Paper or Plastic Delta	
<b>MONITORING STRATEGY</b>	In smaller fields, use one trap every 1 to 1 ½ acre. A minimum of two traps should also be used for fields of uneven topography. For larger fields (10 acres or greater) use 1-2 traps per five acres. Traps should be placed at approximately the same height as the crop. Traps should be checked weekly or more frequently, depending on pest population. Check with Cooperative Extension or Master Gardener for local information and recommendations.	
<b>CULTURAL &amp; PHYSICAL CONTROL</b>	Prune and destroy webbed nests.	

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