**DISTRIBUTION**

Native to Europe, Prominent in the Middle East and Northern Asia. Has been introduced to the United States.

**HOSTS**

Plum, cherry, peach and apricot.

**DESCRIPTION**

**ADULT**

Grayish-brown forewings and brown hind wings.

**LARVAE**

Bright reddish-pink with a dark brown head. Approximately 9-12mm in length.

**EGGS**

Adults begin to appear in April or May and are most active at night and at temperatures above 64°F. Eggs are laid individually or in small groups on the surface of fruit, hatching in 5 to 9 days. Larvae pupate under bark or inside other crevices, including those in the ground or soil. Depending on the climate, they can produce one to three generations per year.

**MONITORING INFORMATION**

**LURE ACTIVE INGREDIENT, SUBSTRATE & FIELD LIFE**

E8-12Ac and Z8-12Ac on red rubber septum. Field life: four (4) weeks.

**TRAP TO USE**

Paper or Plastic Delta trap

**MONITORING STRATEGY**

For an orchard of 2–10 acres, use at least 3 traps. Place traps as high as convenience allows. Check with Cooperative Extension or Master Gardener for local information and recommendations.

**CULTURAL & PHYSICAL CONTROL**

None reported.