

# *Adoxophyes orana*

## Summer Fruit Tortrix

### SCREENING AID



Resting pose



Life size

Wingspan 15 to 22 mm

#### Forewing in males:

- 7.0-8.5 mm in length
- with broad fold along basal 1/3 to 1/2 of costal margin
- yellowish- or creamy-brown with reddish-brown reticulation
- with incomplete basal blotch
- with median and subterminal bands reddish-brown

#### Hindwing:

- uniformly light gray

Males of *Adoxophyes orana* (Fischer von Röslerstamm) (Lepidoptera: Tortricidae) are similar to other tortricid moths, some of which are also attracted to the *A. orana* pheromone. In addition, the forewing is variable in color and pattern. Therefore, dissections of the genitalia are required for identification. This screening aid was prepared Julieta Brambila (USDA/APHIS/PPQ) with John W. Brown (retired, USDA/ARS) for CAPS (Cooperative Agriculture Pest Survey program) and is based in part on the Pest Risk Assessment report by Davis, French, and Vennette (2005). The illustrated specimen, deposited in the National Museum of Natural History, was photographed by Paul Skelley (FDACS-Florida Department of Agriculture and Consumer Services). The image of *A. orana* in its natural resting posture is used with permission from photographer Hania Berdys; this image is found at [www.invasive.org](http://www.invasive.org)