# aPhinity SP®

# A Better Method of Detection

### **Techical Information**

#### **Target Pest**

Saddled Prominent (*Heterocampa guttivitta*)

#### Host

A wide range of hardwoods including: beech, sugar maple, yellow birch and paper birch

# **Active Ingredient**

(9:1) Z13Y11-16 Ald. Blend

# **Storage Information**

Store for up to 2 years at -18° C

#### Load Rate + Release Rate

10µg Load

# **Product Information**

**aPhinity SP** is a pheromone lure, that is a highly effective tool for detection of Saddled Prominent in low density populations and for monitoring in higher volumes

The active ingredient, (9:1) Z13Y11-16 Ald. Blend, simulates the female sex pheromone and is used to attract male Saddled Prominent moths into a sticky trap.





