

# aPhinity HL®

A Better Method of Detection

## Technical Information

### Target Pest

Hemlock Looper (Lambdina fiscellaria)

### Host

Various conifer trees - the main hosts are balsam fir in Eastern Canada and hemlock in Western Canada

### Active Ingredient

Di-methylated hydrocarbon blend

### Storage Information

Store for up to 2 years at -18° C

### Load Rate

10µg

## Product Information

**aPhinity HL** is a pheromone lure, that is highly effective as a detection tool in low density Hemlock Looper populations . The lure is also efficacious for monitoring programs dealing with higher Looper populations

**The active ingredient** in aPhinity HL is a Di-methylated hydrocarbon blend. This synthetic blend acts as would the female sex pheromone of the Hemlock Looper, attracting males to a sticky trap.

East of the Canadian Rockies, the adult moth will fly between late August to December.



**Sylvar**



A member of the Andermatt group

aPhinity HL