

# BEE-SCENT™



## ATTRACTS HONEY BEES FOR IMPROVED CROP POLLINATION

BEE-SCENT™ Attractant is a liquid formulation containing attractants that can direct honey bees to treated blossoms for improved crop pollination. BEE-SCENT's chemistry includes pheromones which encourage the specific behavior of foraging in honey bees. By attracting and concentrating bee foraging, pollen transfer can be increased. Greater yields and improved quality are the typical benefits of more thorough honey bee pollination.

## CONTAINS NO BEE OR HIVE PRODUCTS

### Active Ingredients:

Pheromones----- 9.5%  
Other Natural Attractants-----42.5%

Inert Ingredients -----48.0%  
TOTAL ----- 100.0%

## CAUTION

KEEP OUT OF THE REACH OF CHILDREN

## STATEMENT OF PRACTICAL TREATMENT

**If in eyes:** Immediately flush with plenty of water for at least 15 minutes. Promptly call a physician.

**If on skin:** Wash with plenty of soap and water. Get medical attention if irritation persists.

**If swallowed:** Call a physician or Poison control Center. Induce vomiting by giving two glasses of water and sticking finger down throat. Do not induce vomiting or give anything by mouth to unconscious person.

## INSTRUCTIONS FOR USE

Either ground or aerial application units can be used to apply BEE-SCENT. No additives or equipment modifications are needed. BEE-SCENT should be applied at a rate of 2.0 quarts per acre (5.0 liters per hectare). Sufficient water must be used in the mix ratio to assure thorough coverage. Water dilution varies according to crop. See examples.

## RATES

Crop	Ground	Aerial
BEE-SCENT	2qts./Ac. (5.0 ltrs./Ha.)	2qts./Ac. (5.0 ltrs./Ha.)
Orchard	50-200 gal./Ac. (470-1870 ltrs./Ha.)	8-15 gal./Ac. (75-140 ltrs./Ha.)
Vine	15-40 gal./Ac. (140-375 ltrs./Ha.)	8-15 gal./Ac. (75-140 ltrs./Ha.)
Row	50-200 gal./Ac. (480-1870 ltrs./Ha.)	8-15 gal./Ac. (75-140 ltrs./Ha.)



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S P E C I M E N L A B E L

## APPLICATION GUIDELINES

Two applications of BEE-SCENT are recommended. Additional treatments on long blooming crops can improve results.

Early morning application is important. Weather must be favorable to bee flight i.e., sunny and warmer than 60° (15° C), with winds less than 15 mph (24km/h).

Alloy first treatment at early bloom (5-30%), a second treatment 5-8 days later (70-100% bloom) is recommended. On long blooming crops, treatments at regular intervals throughout the flowering season may be necessary.

Clean application equipment is important to avoid interfering with BEE-SCENT's pheromone signal. Protect hives from overspray.

## CAUTION

Chemical Compatibility-**Do not mix with insecticides harmful to bees.** Additionally, growers must pay special attention to the **residual action** of insecticides used just before or while conducting a BEE-SCENT bee attraction program.

## WARRANTY AND CONDITIONS OF SALE

Scentry Biologicals Inc. warrants that this product conforms to the description on this label and is reasonable fit for the purposes stated on this label when used in accordance with the directions on this label under normal conditions of use.

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