

ISOCLAST™ ACTIVE COMMON PRACTICES



Common practices to protect bees from exposure

1. Know before you spray. Directions and guidelines for protecting bees are noted on the labels of all relevant products. Using pesticides in violation of the label is against the law.

2. Read the entire label before product use and follow directions. This is the best way to get the maximum benefit from your product, save time, minimize error, maximize environmental protection, ensure compliance with laws and regulations, and be a good neighbor and good steward of your land.

3. Do not assume. Precautions vary by product, application, field conditions, etc. Do not assume based on experience that you already know how to proceed.

4. Do not use pesticides unnecessarily. Pesticides should only be used in full compliance with Integrated Pest Management principles and only when pest levels pose an economic threat to the crop.

5. Spray when bees are less likely to be foraging. Bees typically forage from mid-morning to mid-day. To help reduce exposure to foraging bees, spray when bees are not actively foraging.

6. Apply in time for spray to dry before bees are foraging. Toxicity to bees is greatest when spray is wet and is significantly reduced after the spray has dried. This is particularly true for Isoclast™ active.

7. Avoid drift. Do not apply under conditions favoring drift. Bees may be foraging where drift may land.

8. Follow label directions about spraying crops in bloom. The label may have specific guidance for applications of insecticides to crops during bloom. Be sure to read and follow label directions, especially before applications to blooming crops.

9. Notify beekeepers. Notify beekeepers near the application site in advance of an insecticide application, allowing them time to take additional steps to protect their bees. Consult local organizations' recommendations.



Dow AgroSciences

Solutions for the Growing World

©™Trademark of The Dow Chemical Company ("Dow") or an affiliated company of Dow. Isoclast™ active is registered for sale and use in several countries around the world. This is not an offer to sell any products containing Isoclast in countries in which it is not registered. Always read and follow label instructions.