

Avian Control®

Bird Repellent

Frequently Asked Questions

REFER TO THE PRODUCT LABEL FOR COMPLETE DIRECTIONS, RATES AND CAUTIONS.
ALWAYS READ AND FOLLOW ALL LABEL DIRECTIONS

Q. Can I use an electric powered, backpack or pump-up sprayer to apply Avian Control® Bird Repellent?

A. Yes, you can. Refer to “Spray Application Directions” of the label for complete details. If your area is less than one acre, see the table below:

1/8 acre (5445 sq. ft.)	Mix 3–4 ounces of Avian Control® with 1-1.5 ounces of surfactant* and add to one to two gallons of water.
1/4 acre (10890 sq. ft.)	Mix 6–8 ounces of Avian Control® with 2-3 ounces of surfactant* and add to two to four gallons of water.
1/2 acre (21780 sq. ft.)	Mix 12–16 ounces of Avian Control® with 4-6 ounces of surfactant* and add to four to eight gallons of water.

If you do not have an agricultural surfactant, you may substitute a hand dishwashing detergent such as Dawn or Joy.

Q. What type of spray pattern is preferred?

A. A fine mist that covers the entire area to be treated is the preferred pattern.

Q. Can Avian Control® Bird Repellent be used on painted or stained wood, vinyl or aluminum siding or other exterior or interior surfaces?

A. It is recommended that the solution of Avian Control® be tested on an inconspicuous area to determine the potential for damage. Avian Control® should not be used in or on occupied dwellings.

Q. If I am treating my lawn for geese, how often should I apply Avian Control®?

A. It is suggested that Avian Control® be applied at 7 to 14 day intervals or after every mowing. Refer to “Spray Application Directions, Landfills, Turf” of the label for complete details.

Air Blast or Boom Sprayers for Agriculture

Apply per label instructions using 32 ounces of Avian Control® per acre with 25 to 100 gallons of water. With Very aggressive birds and/or you start spraying after they are already there, use upwards of 40 ounces of Avian Control® per acre.

** Acidity in water or in other tank mixed chemicals (fungicides and pesticides) will de-activate the main ingredient in Avian Control® Bird Repellent. Be careful to check the PH of your water, especially if you are using well water. A neutral PH, (around 7), is preferred. Higher than 7 is fine, just not too far below 7.*

