

Pest Control & Landscaping

Bird Management Protocol



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How Our Solutions Work

Our repellents utilize food-grade ingredients (Methyl Anthranilate) that harmlessly irritate birds' taste and smell receptors upon contact or inhalation. This unpleasant sensation causes birds to leave the treated area. Unlike other deterrents, birds never habituate to our formulas, ensuring reliable, ongoing bird reduction without harm to birds, people, pets, or property.

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Lawns & Turf

Residential lawns, athletic fields, golf courses, corporate campuses.

Customer Problem: Goose droppings, damaged and unsightly turf.

Avian Migrate® + InvisiDye® UV Marker

Address goose and nuisance bird problems on lawns, athletic fields, lake front property, docks, commercial grounds, and other green spaces.

Application

Apply Avian Migrate® to turf areas, using a fine spray mist that covers the entire area. Do not spray to the point of runoff. For use near lakes or streams, start application on grass/turf closest to the body of water. Over spray into water is permitted.



Maintenance Schedule

Advise customers that an initial training period of applications every 7-10 days (or after each mowing) is required. Re-application is necessary after significant rainfall.

Structures & Buildings

Building ledges, roofs, siding, eaves, barns, and other structures.

Customer Problem: Roosting pigeons, nesting sparrows, woodpecker damage.

Avian Control® Bird Repellent

Solve bird problems on commercial buildings, residential structures, dairy barns, storage sheds, and other non-inhabited structures where birds roost, nest, or cause damage.

Application

Apply via targeted spray or thermal fogging. For spray applications, mix with water and a drop of dish soap. Use a light mist and test on surfaces like wood siding first to avoid staining.



Maintenance Schedule

For structures, initial treatments should be 5 to 7 days apart for behavior change. Re-treat as new birds begin to re-occupy.

Automated Protection

Patios, eaves, garages, warehouses, outdoor dining areas.

Customer Problem: Persistent birds in hard-to-reach or semi-enclosed areas.

Avian FogForce® TR

Provide continuous, low-maintenance bird deterrence in semi-enclosed or hard-to-reach areas like patios, eaves, garages, warehouses, and building ledges.

Application

Place programmable dispensers towards bird activity, at least 5 ft from a wall to ensure product spread. The unit works silently, releasing a fine, harmless repellent mist at programmable intervals. Each aerosol canister can treat up to 42,000 cubic feet.



Maintenance Schedule

Each aerosol canister lasts up to 60 days. Dispensers are powered by two "D" batteries that last up to six months. Replace as needed.

Application & Mixing

Best Practice

Water Quality is Key	For all liquid applications (Avian Control® & Avian Migrate®), the water used for mixing must not be acidic (below pH 7). Test your water source and use a pH buffering agent to adjust it to a neutral or slightly alkaline range before adding the repellent.
Permits & Licensing	If charging for a service, check with your state Department of Agriculture or other appropriate governmental authority regarding any local permits required for commercial application of non restricted use biopesticides.
Consistency	Consistent application according to the recommended schedule is crucial for long-term success.
Agitation	Shake well or ensure sprayer tanks have internal agitation for a uniform solution.
Surfactant Use	A surfactant, such as dish soap, may be used with Avian Control® and Avian Migrate® if the spray system does not agitate the solution or to ensure uniform coverage.



Made in the USA with FDA GRAS (Generally Regarded as Safe) ingredients, our solutions are suitable for use around your family, pets, vegetation, and waterways when used as directed.

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