



Humane Canadian Geese [*Branta canadensis*] Management

They are HUGE birds that are already a major nuisance in every town in America. Due to the population explosion these birds have infiltrated sports fields, businesses, parks, play grounds, schools-universities, golf courses, and even private residences. They are federally protected birds which means you can not kill, harass, or threaten them and this obviously plays a huge role in the population growth. They are also not migratory birds, but resident geese and can fly 100 –200 miles to find food, water, and safety then return.

Bottom line, they are here to stay in your city or town.

Why Control Geese?

- One goose can consume up to 4LBS of grass per day.
- One goose will produce about 3LBS of fecal matter per day.
- Goose feces contain 76% carbon, 4.4% nitrogen, and 1.3% phosphorus.
- Causes damage to lawns & sports fields.
- Fecal matter clogs drains and causes flooding.
- Airplane strikes and vehicle accidents from contact with geese.
- Labor and material expenses from repetitive cleaning of droppings.
- Worker protection and safety issues from dealing with the cleaning of droppings.
- Injury risk from attacks while geese are defending nests and goslings.
- Causes harmful algal blooms in lakes, ponds, and rivers.
- Legal exposure surrounding persistent goose populations
- A protozoan linked to the feces of animals has caused over 400,000 sicknesses and a recorded six deaths (Worsnop, 1994).



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"I have tried grass sprays, rotating coyotes, distress calls, etc. to get rid of the geese at our complex. You name it and I have tried it! Whatever I tried either failed immediately or several weeks later. I have spent countless hours and dollars trying to solve this issue. George Williams and EHS tailored a geese management program for our facility and it worked immediately! I naturally doubted them but the results were immediate. After ten years of geese and several thousand pounds of poop our complex is totally geese free!" **Facility Manager - Massachusetts**



Hatch Control

Taste + Visual Deterrents



Treated turf appears natural when viewed by humans.



Treated turf appears speckled when viewed by geese in the UV spectrum.

EHS Services:

- Field consultations.
- Site surveys & assessments using satellite imagery.
- Behavioral aversion repellents.
- Visual & taste deterrents.
- Biological hatch control.
- Educational & training presentations.

For a free consultation or more information contact us at 888.737.8646 or info@ehspest.com



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