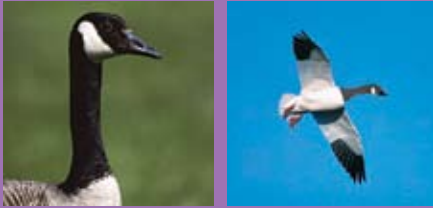


# LIQUID FENCE® **PRO** D I V I S I O N

## TECHNICAL DATA SHEET

# Goose Repellent



### Features and Benefits

- Guaranteed effectiveness
- Works year round
- Easy-to-use
- Won't harm animals when used as directed

### Mix / Spread Rate

- Ratio 8:1
- 8 ppt @ ½ gallon of solution
- 16 oz. per gallon of water

### Coverage Rate

#### *Blanket Coverage:*

One gallon of concentrate covers approximately 16,000 sq. ft.

#### *Perimeter Band:*

One gallon of concentrate will provide approximately 640 lineal feet x 25 feet of banding spray

### Frequency Rate

Reapply every 2 to 3 weeks as needed or as treated turf is mown

### Active Ingredient

Methyl anthranilate (Benzoic acid, 2-amino-, methyl ester) 20.72%

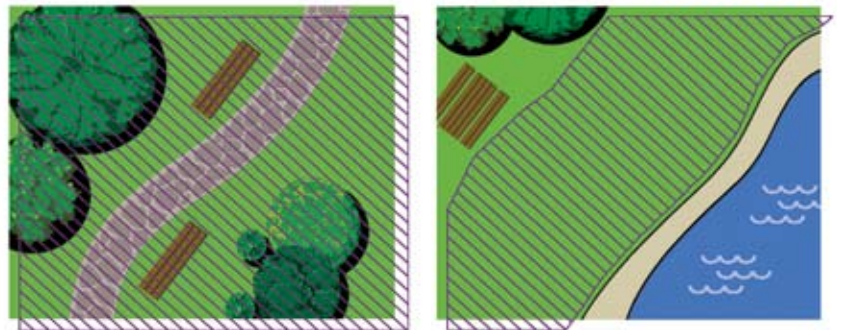
Designed to repel geese, turkeys and ducks from landscaping or any turf areas where these birds are a problem. Ideal for all public places, from parks to golf courses – Liquid Fence® Goose Repellent will dramatically reduce goose, turkey and duck habitation and the unsightly, unhealthy bird droppings they leave behind.

### Geese: Public nuisance number one

With a Canadian Goose population of an estimated 6 million, and the possibility of that number doubling every five years – business owners and private and public facility managers need all the help they can get to rid their property of these ever-present birds. Damaging grass and other vegetation, polluting ponds and spreading disease, geese can actually endanger humans with aggressive, nasty behavior.

### How Liquid Fence® Goose Repellent works

The application of Goose Repellent makes the food supply in the treated area very undesirable to geese, turkeys and ducks. The elimination of the food source will completely change the feeding habits of these birds and cause them to look for a more desirable feeding location.



Liquid Fence® Goose Repellent can be applied in two different coverage applications. Blanket coverage (left), for a complete, overall repellency and as a perimeter band (right) for more selective coverage.

### Directions for use

For best results, agitate well. Add 16 ounces of Liquid Fence® Goose Repellent Concentrate per gallon of water. Product can be applied in two ways:

1. Blanket-spray entire turf area with a solution rate of 20 gallons per acre.
2. Apply as a perimeter band approximately 30 feet wide around the perimeter of water ways. Do not apply directly to water ways.

Agitate solution frequently. Rinse equipment thoroughly after use.

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### Physical and Chemical Characteristics

Form: Liquid  
Color: Beige – Gray  
Odor: Strong Pungent  
pH: 5.5 – 7.5  
Vapor Density: Not Determined  
Evaporation Rate: Slower than Ether  
Solubility in Water: Appreciable  
Reactivity in Water: None

### Health Hazards

**ACUTE:** May cause irritation when inhaled, ingested or absorbed by skin  
**CHRONIC:** Same

### Control and Protective Measures

**Respiratory Protection:** If vapors are present and irritation is experienced, NIOSH approved respiratory protection for organic vapors should be worn.  
**Protective Gloves:** Recommended  
**Eye Protection:** Recommended  
**Other Protective Clothing and Equipment:** Optional

### Product Size Availability

Gallon Concentrate  
2.5 Gallon Concentrate  
50 Gallon Concentrate  
260 Gallon Concentrate

Important: Read product label thoroughly before application.

EPA Reg. No. 72041-2  
EPA Est. No. 72041-PA-001

**PATENT PENDING**

### To insure proper application

1. Mix thoroughly and agitate often during application.
2. Cut turf to desired length and leave clippings when possible to extend life of product.
3. Apply solution directly to dry turf.
4. Do not apply during direct, intense sunlight.
5. Do not irrigate until solution is dry.
6. Product can be applied year-round when temperatures are above freezing.

### Spray Applications / Rate

1. Mix: 8:1 for Geese
2. For blanket spraying, apply 20 gallons of solution evenly over one acre of area.
3. Product can be co-applied with any non-latex foliar spray with similar coverage rates.
4. Non-latex spreader / sticker, such as *Miller's Nu-Film 17*, can be added to increase rainfast qualities of solution.
5. A mild odor may be noticed during application, odor will dissipate once product has dried, typically one to four hours, depending on humidity.
6. During periods of heavy infestation, product should be repeated one week after initial application and then reapplied every two to three weeks as needed.

### Storage and disposal

Do not contaminate water, food or feed by storage or disposal.

**STORAGE:** Store in original container, in a cool, dry area inaccessible to children and pets. Protect from heat and freezing. Store between 40° - 90°F. Keep containers closed tightly to prevent evaporation. If spillage occurs, dilute with water and flush away.

**CONTAINER DISPOSAL:** If empty, do not reuse container. Place in trash or offer for recycling if available. If partly filled, call your local solid waste agency for disposal instructions. Never place unused product down any indoor or outdoor drain.

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Distributor

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