

# LIQUID FENCE® PRO DIVISION



## Features

- Eco-safe, non-toxic
- Environmentally safe
- Guaranteed effectiveness
- Easy-to-use & long lasting
- Non-gelling

## Benefits

- EPA exempt
- No additional licensing required\*
- Zero re-entry or barrier restrictions\*
- Will not harm vegetation
- Year round effectiveness

\* Check with local agencies for verification

## Mix / Spread Rate

- Ratio 64:1
- 6 parts per thousand sq. ft.
- 2 ounces per gallon of water

## Coverage Rate

One gallon of concentrate covers  
20,000 sq. ft. (approximately 1/2 acre)

## Frequency Rate

Reapply every 4 to 5 weeks as needed

## Active Ingredients (Concentrate %s)

Castor Oil 68.75%,  
Sodium Lauryl Sulfate 2.50%

## Other Ingredients (Concentrate %s)

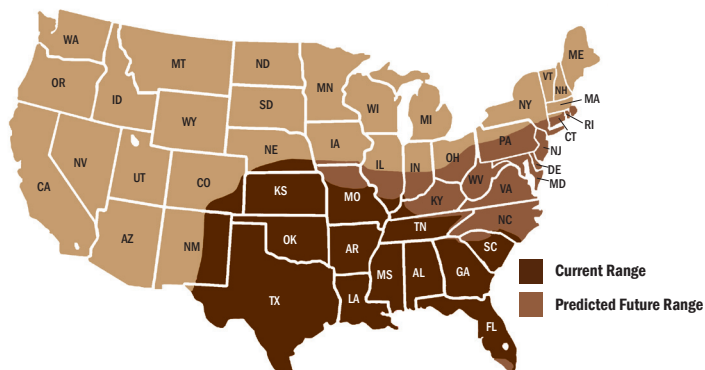
28.75% (Water, Yellow Grease)

## TECHNICAL DATA SHEET

# Armadillo Repellent

From Florida to New Mexico, Texas to southern Nebraska, armadillos are moving across America. These insectivores dig up turf and landscape, poking under loose leaves and burrowing for their preferred food of choice: insects, grubs, mole crickets, earthworms, caterpillars, beetles and more. They forage at dusk and dig burrows that can extend up to 25 feet long, disrupting root systems of trees, shrubs and ornamentals. Since one armadillo is capable of maintaining up to 12 burrows, the damage to turf and landscaping can be substantial. To compound the problems and expense, their frenzied digging can even damage concrete slabs and weaken foundations.

## Nine-Banded Armadillo Current and Predicted Ranges



The Nine-Banded Armadillo has been rapidly expanding its range both north and east within the Continental United States, leaving in its wake substantial damage to turf and landscape.

Designed to repel armadillos from turf, landscaped areas, flowers, shrubs and plants – **Liquid Fence® Armadillo Repellent** is ideal for golf courses, municipal and private properties including parks, sports fields and schools, along with commercial and residential landscaping.

Application of this eco-safe spray will virtually eliminate the habitation of armadillos and the unsightly and potentially hazardous conditions they create.

## Eco-safe, EPA exempt

**Liquid Fence Armadillo Repellent** has been thoroughly researched and tested to ensure superior product performance while maintaining eco-friendly standards. **The Liquid Fence Company represents that this product meets the Minimum Risk requirements for an insecticide and qualifies for exemption from EPA registration under the Federal Insecticide, Fungicide and Rodenticide Act (FIFRA).**

LIQUID FENCE® **PRO** DIVISION

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## TECHNICAL DATA SHEET Liquid Fence® Mole Repellent

### Physical and Chemical Characteristics

Form: Liquid  
Color: Beige – Brown  
Odor: Bland  
pH: 5.5 – 7.5  
Vapor Density: Heavier than Air  
Evaporation Rate: Slower than Ether  
Solubility in Water: Appreciable  
Reactivity in Water: None

### Health Hazards

ACUTE: None Known  
CHRONIC: None known

### Control and Protective Measures

Respiratory Protection:  
Not normally needed.

Protective Gloves: Recommended

Eye Protection: Recommended to protect against splashes

Ventilation to be used: Normal plant ventilation

Other Protective Clothing and Equipment: Optional

Hygiene Measures: Handle in accordance with good industrial hygiene and safety practice

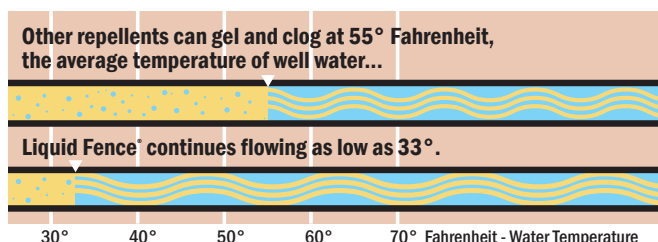
### Product Size Availability

Gallon Concentrate  
2.5 Gallon Concentrate  
50 Gallon Concentrate  
260 Gallon Concentrate

### PATENT PENDING

### Non-gelling means non-clogging for year round effectiveness

**Liquid Fence Armadillo Repellent** will keep sprayers clog-free at temperatures as low as 33° Fahrenheit – much lower than other castor-based armadillo repellents that will gel and clog at average well water temperature. This enables year round application with year round effectiveness, guaranteed.



### Directions for use

For best results, agitate well. Add 2 ounces of **Liquid Fence Armadillo Repellent Concentrate** for each gallon of water and mix thoroughly. Apply liberally to turf or landscaped areas with spray equipment. Agitate solution frequently. Rinse equipment thoroughly after use.

### To insure proper application

1. Treated area (s) should be damp before application.
2. If armadillo infestation is high, you may need additional applications.
3. If excessive rainfall, past saturation to runoff, occurs after application, you may need to reapply.

### Spread Rate

Mix: 64:1

Minimum mix should be two ounces of concentrate per gallon of water; 3 gallons of solution evenly distributed over 1,000 square feet of area.

After application, solution must be watered-in within 24 hours. Reapplication is dependent on infestation, precipitation, and irrigation.

All product should be applied to near saturation rates.

### 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:** Do not reuse empty container. All containers should be triple rinsed, then offered for recycling or reconditioning, or punctured and disposed of in a sanitary land fill, or incinerated or if allowed by state and local authorities, burned. If burned, stay out of smoke.

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Distributor

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