

MucuSol™

CONCENTRATED LIQUID EXPECTORANT
FOR DRINKING WATER SOLUTIONS

FOR VETERINARY USE ONLY



www.asp-inc.com

Specification Sheet

INDICATIONS

For use in the drinking water of poultry and swine as an aid in reducing respiratory congestion from mucus (phlegm).

ADVANTAGES

- Most soluble form of the premier mucolytic agent Guaifenesin.
- Thins mucus, lubricates and drains respiratory tract
- Makes cough more productive
- Improves respiratory efficiency
- Reduces breathing discomfort
- Helps expel trapped irritants and infectious agents in mucus.

INGREDIENTS

Active Ingredient: Each liter contains 128 grams Guaifenesin (3,785 mg per oz.)

Contents: Guam guaiac (guaiacum officinalis herbal extract), polysorbate 80, potassium sorbate, n-propyl alcohol, BHT, propylene glycol, polyethylene glycol monooleate and artificial color.

CAUTIONS

Not for human consumption.
Keep out of reach of children.

PACKAGING

1 Liter (33.8 oz.) bottles.
12 Bottles per case.

DIRECTIONS FOR USE

Automatic Proportioners:

Mix 1 liter of MucuSol™ in each gallon of stock solution and set proportioner to deliver 1 ounce of stock per gallon of drinking water (1:128).

Tank Mix:

Mix 1 liter in each 128 gallons of drinking water (485 liters).

Prepare fresh solution daily. Repeat for 3-4 days or as necessary. Use as sole source of drinking water.

Warning: MucuSol™ is a water-miscible source of non-timed-release guaifenesin to be used only on the order of a licensed veterinarian, within the context of a valid veterinarian-client patient relationship in compliance with AMDUCA.

Withdrawal periods of 3 days in meat and 48 hours in milk are recommended by FARAD* for guaifenesin. Veterinarians are encouraged to consult FARAD for specific uses.

**FARAD, the Food Animal Residue Avoidance and Depletion program, is a national, USDA-sponsored, cooperative project, with a primary mission to prevent or mitigate illegal residues of drugs, pesticides and other chemicals in foods of animal origin.*

STORAGE

Keep container tightly closed.
Store at room temperature.
Protect from temperature extremes.