



A blend of three expectorants in a sweet, palatable base. Spect-Aid can be top dressed or mixed in water as an expectorant in large animals.

GUARANTEED ANALYSIS:

Guaifenesin USP 7%, Ammonium Chloride 75%, Potassium Iodide USP 2%

USUAL DOSAGE:

Dissolve one pound of Spect-Aid in 1 gallon of water to make stock solution.

HORSES, CATTLE & SHEEP: Mix 1 pint stock solution with 15 to 25 gallons of drinking water, or 1/2 to 1 ounce stock solution three times daily.

FOR HORSES & CATTLE: An amount of 1/2 to 1 ounce of Spect-Aid may be given in feed or drinking water daily.

SWINE & POULTRY: Mix 1 pint stock solution with 25 to 50 gallons of drinking water.

Animals should be kept on medication feed/water for 3 to 4 days. Allow no other sources of drinking water during treatment.

Available in three convenient sizes, each packaged with a scoop for ease of dosing:

16 ounces, 5 pounds, 25 pounds

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It's all about the animals.™



Spect-Aid