



Ready To Use Medicated Terramycin Treatment

Terra-Pro

Caution: Federal law restricts medicated feed containing this veterinary feed directive (VFD) drug to use by or on the order of a licensed veterinarian.

Remove at least 6 weeks prior to the honey flow. Do not apply when honey supers are present.

For the control of American Foulbrood caused by *Bacillus Larvae*; and European Foulbrood caused by *Melissococcus Pluton* sensitive to Oxytetracycline.

Apply 1 oz (approximately 200 mg Oxytetracycline) of Terra-Pro mix to the outer edges of the top bars in the brood chamber. Avoid applying directly on new brood. Repeat this procedure for a total of 3 treatments at 4 to 5 day intervals in early spring prior to the honey flow and fall after honey supers have been removed. A .5 oz scoop is included.

Ingredients: Sucrose, Plant Protein Products, Oxytetracycline (from Oxtetracycline Quaternary Salt), Potassium Chloride, Sodium Chloride, Niacinamide, Vitamin E Supplement, Ascorbic Acid Stabilized, Sodium Citrate, d-Calcium Pantothenic Acid, Vitamin A Supplement, Vitamin D₃ Supplement, Menadione Sodium Bisulfite Complex, Riboflavin, Botin Supplement, Vitamin B₁₂ Supplement, Pyridoxine HCl, Thiamine HCl, Magnesium Sulfate, Folic Acid, Ferrous Sulfate, Copper Sulfate, Zinc Sulfate, Manganese Sulfate, Cobalt Sulfate, Calcium Lactate, Potassium Sulfate, Magnesium Carbonate, Ethylenediamine Dihydriodide

1 lb

16 oz

454g

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Recommended Storage:
Store below 77 ° F (25° C)

Contains restricted drug - use only as directed.
Keep out of the reach of children.

WARNING: All Terramycin[™] medicated supplements should be fed early in the spring or fall and consumed by the bees before main honey flow begins to avoid contamination of production honey. Honey stored during medication periods in combs for surplus honey should be removed following final medication of the bee colony and must not be used for human food. Honey from bee colonies likely to be infected with foulbrood should not be used as feed since it may be contaminated with spores of foulbrood and may result in spreading the disease.

MLL: 25-055 ITEM# DC-550

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