Respiratory Broncho Mix 4-in

4 in 1

Chlamydia, Mycoplasma, bacteria (in particular E Coli)

The respiratory system can be infected by Chlamydia, Mycoplasma, bacteria (in particular E Coli), fungi, and viruses. That's why this mix contains several active ingredients.

Symptoms

Sneezing, Loft flying decreases, Race losses, Eye and nostril discharge, Swollen cere and sinus, Stretching of neck and swallowing, Yawning, Slimy green droppings.





Dosage

100 g POWDER

Prevention: 1 measuring spoon (=5g) for 2 litres drinking water during 1 or 2 days every 2 weeks, preferable starting the day after the race.

As a treatment: 1 measuring spoon (=5g) for 2 litres drinking water during 5-7 successive days. This cure may be repeated if necessary after a few days.

Contains: Erythromycine Thioc 3.5%, Neomycine Sulf 1,0%, Streptomycine Sulf: 3,5%, Futaltadone HCI 6.0%, Oxytetracycline HCI 5.0%, Vitamins, Inactive ingredients q.s. to 100 g.

Dosage

50 pcs TABS

Preventive: 1 tablet per pigeon (400-500 g bodyweight) for 1-2 consecutive days.

Curative:1 tablet per pigeon (400-500 g bodyweight) for 3-5 consecutive days, or as Vet. prescribes.

Contains: Lincomycine 250 mg/g; Spectinomycine 75 mg/g