TurboBronchial 1 L | 1 l

Manufacturer	cdVet Agrar
Product number	284
Weight	0.93kg
Length	88mm
Width	88mm
Height	230mm



Product description

PREMIXTURE (liquid, concentrate) for ruminants, calves, pigs, and horses

Stimulation of feed intake in livestock sensitive to the respiratory tract

The respiratory tract is where most farms have the greatest performance reserves. Optimal respiratory condition and thus optimized respiration have a positive influence on feed conversion and intake. With optimal respiratory condition, the susceptibility to respiratory infections is low.

In nature, the animal would absorb essential oils via the fresh plants. This is hardly guaranteed in the stable keeping of ruminants, calves and pigs. The active substances contained in the essential oils are important for the condition of the respiratory tract and also for digestion. In particular, the cleaning of the respiratory tract is especially important in relation to the high germ and dust load in the stables. **TurboBronchial** is a matter of course in performance assurance for many farms. It can be used throughout the entire fattening period.

Tailored to the different needs of the feeding method, you will find **TurboBronchial** in different variants:

? **TurboBronchial** (liquid - concentrate)

? **TurboBronchial Powder**
? **TurboBronchial Drinking Water SG**
? **TurboBronchial Plus**
? **TurboBronchial Liquid**
? **TurboBronchial AirClean**

Flavouring compounds: mixture of flavouring compounds 980 g/kg.

Directions for use: ***Ruminants/pigs:*** 150 ml/t feed. ***Calves***: 50-70 ml/1000 L milk. ***Horses:*** 120 ml/t feed. The feeding quantity can be increased by up to 50% in special situations, such as stabling, stress, and weather changes.

May be used in ecological/organic production in accordance with Regulation (EU) No. 2021/1165. DE-ÖKO-001, QS-ID 4048473937771.

Highly inflammable! Do not expose to temperatures above 42°C!

Additional information

PZN DE	For nutritional support of respiratory condition
PZN AT	Supports the optimisation of feed intake and utilisation
dangerous_ingerient	Nein
dangerous_goods	Ja