

TUDOMAX

10 mg/g

BROMHEXINE 10 mg/g

POWDER FOR USE IN DRINKING WATER/MILK



WHEN AIRWAYS GET
CONGESTED WITH
INFLAMMATORY
FLUIDS...

TUDOMAX

- *Mobilizes mucus*
- *Improves bronchial drainage*
- *Recovers lung capacity*



s.p.[®] veterinaria

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10 mg/g

POWDER FOR USE IN DRINKING WATER/MILK

Each g contains

Bromhexine 10.00 mg
(as bromhexine hydrochloride 10.98 mg)

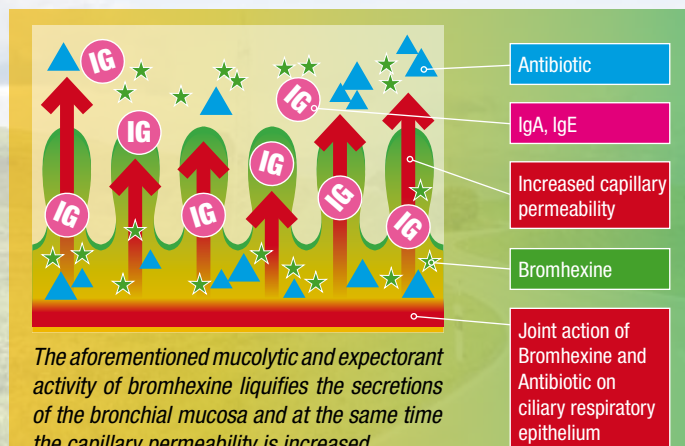
TARGET SPECIES AND INDICATIONS:

Cattle (Calves), pigs, chickens, turkeys and ducks

Mucolytic treatment of congested respiratory tract.

Bromhexine is a mucoregulator. By the secretion of the seromucous glands, bromhexine helps to re-establish the viscosity and elasticity of bronchial secretions in the tracheobronchial tree. In addition, its expectorant action encourages mobilisation of mucus and enables effective bronchial drainage, thereby improving the functioning and defence capability of the lung.

TUDOMAX may be used in conjunction with antibiotics and/or sulphonamides and bronchodilators.



The aforementioned mucolytic and expectorant activity of bromhexine liquifies the secretions of the bronchial mucosa and at the same time the capillary permeability is increased.

This allows a better diffusion of the antibiotic obtaining a higher concentration in the area; the local secretion of immunoglobulins increases as well (Ig A and IgE mainly).

Infections resolve more quickly due to the enhanced contact with these anti-infective agents.

DOSAGE AND ADMINISTRATION ROUTE:

For oral administration:

0.45 mg of bromhexine per kg bodyweight, equivalent to 0.45 g of powder per 10 kg bodyweight, administered daily for 3 to 10 days, in drinking water, milk or liquid feed.

Any unused medicated water should be discarded after 24 hours. The solubility of the product has been tested at the maximum concentration of 45 g/L at 20°C. In cold water a fine suspension may be observed.

Milk should be warmed to feeding temperature prior to addition of the powder.

The medicated milk should be freshly prepared prior to use and used within 3 hours.

When using an automatic medicator, adjust the pump between 1% to 5% and adapt the volume of preparation accordingly.

WITHDRAWAL PERIODS:

Chickens, turkeys, ducks and pigs

Meat and offal: Zero days

Do not use in birds producing eggs for consumption, during and 4 weeks before the laying phase.

Cattle (calves)

Meat and offal: 2 days

Not authorised for use in animals producing milk for human consumption.

1 kg bags.

TUDOMAX is licensed in :

BG-CY-EL-ES-FR-HU-IE-IT-MT-PL-PT-RO-UK

The information contained in this leaflet has been reviewed by our Technical Staff and is intended to complement the advice of the veterinary professional. For full SPC, contact our local distributor or ask for advice through our website www.spveterinaria.com

 **s.p.® veterinaria, s.a.**

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