

Oral solution *

Menthol and Bromhexine Hydrochloride Oral Solution



Specification

1ml: 20mg (menthol) + 10mg (bromhexine hydrochloride).

Ingredients

Bromhexine hydrochloride

Storage

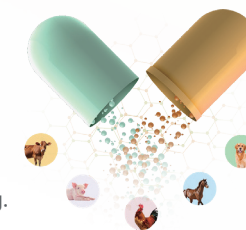
Store in a cool dry place away from sunlight.

Good Manufacturing Practice



Indications

It is mainly used for respiratory diseases mainly characterized by mucus blockage of the respiratory tract, such as chicken respiratory diseases, swine respiratory tract infections.



! Menthol

Action: it has a cooling effect on the cough, relieves inflammation of the respiratory tract and soothes breathing.
Dosage and administration: oral solution 1 ml per 4 liters of drinking water for 3 to 5 days.

! Pharmacological effects

By inhibiting the mucus-producing cells of tracheal and bronchial mucosa, it reduces the synthesis of acidic mucopolysaccharide proteins in sputum and breaks up the mucin fibers, thins sputum and promotes sputum discharge.

Safety And Packaging

! Withdrawal period

Meat and dairy animals for human consumption: 8 days from the last treatment.

! Prevention

chickens, turkeys: 7 days.

! Stopping period

Chicken: 5 days

! Packing

250 mL-5L per bottle.

Packaging specifications can be adjusted according to customer requirements.

Feel Free to Contact Us for Your Needs!

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