



UNIQCURE

ADDITIVES & PHARMA

about us.

Since 2018, we have been dedicated to research and development in the production of veterinary drugs and supplements. By 2021, we successfully designed and manufactured 70 products, and by 2024, we expanded our portfolio to 120 products. Looking ahead, our vision is to develop and produce high-quality medicines and supplements for pets, livestock, and aquatic species.

We are now seeking to collaborate with distributors across various countries. If you are interested in learning more about our products and partnership opportunities, please feel free to reach out to us.

visit us.

www.uniqcure.com

contact us.

export@uniqcure.com



BRONCOCURE®

BRONCOCURE®
Liquid Expectorant
For Veterinary Use Only

Composition

Each liter of solution contains:

- Guaifenesin
- Eucalyptus Oil
- Menthol

Target Animal Poultry

Indication

BRONCOCURE® is used in poultry drinking water to reduce respiratory congestion caused by excessive mucus, facilitating breathing and improving respiratory comfort.

Dosage and Administration

Add 100 ml BRONCOCURE® per 1000 kg body weight in drinking water over 24 hours.

Alternatively, depending on bird weight and stocking density:

Use 500–1000 ml BRONCOCURE® per 1000 liters of drinking water.

Notes

- Treatment may be repeated for 3–4 consecutive days as required
- Medicated water should be used as the sole source of drinking water
- Prepare fresh solution daily
- Dosage and duration should be prescribed by a veterinarian

Contraindications

None known.

Withdrawal Period

None.

Drug Interactions

None reported.

Storage Conditions

- Store at room temperature and protect from direct sunlight
- Storage at temperatures below 4°C may cause precipitation of active ingredients
- Keep the container tightly closed

Precautions

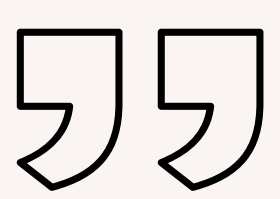
- Keep out of reach of children

Environmental Considerations

- Avoid release into the environment
- Dispose of empty containers and waste safely according to local regulations

Packaging

1 Liter Bottle



Reduce
respiratory
congestion

