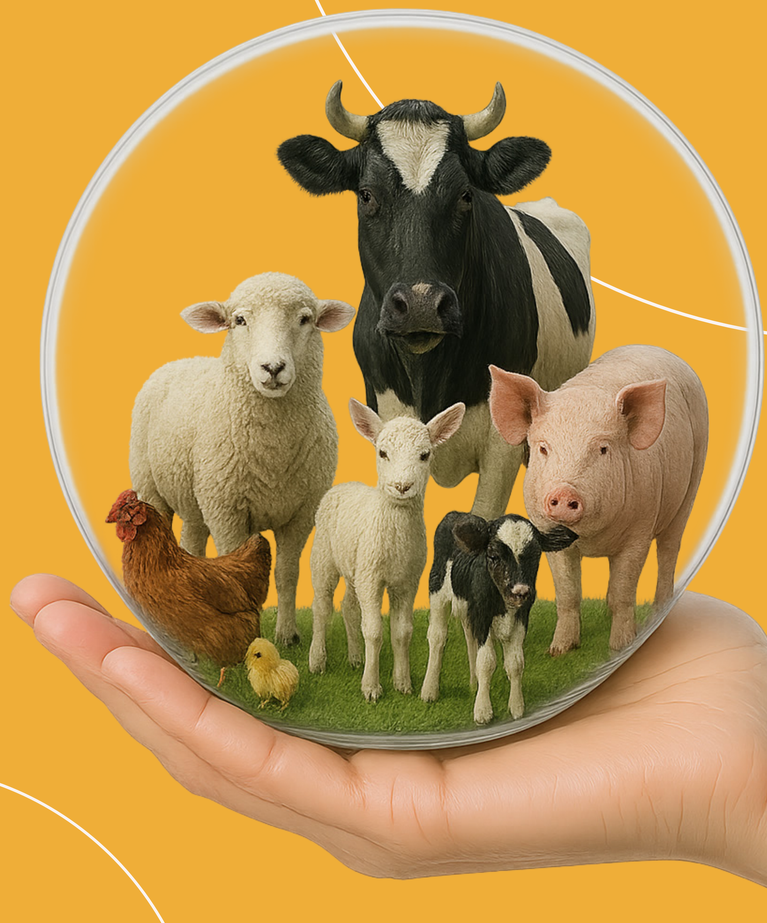
UNIQCURE

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

RESP-EASY®

RESP-EASY®
Respiratory Tract Support Emulsion
For Veterinary Use Only

Composition

Each liter of emulsion contains:
- Eucalyptus Oil
- Menthol

Target Animal
Poultry

Indications
RESP-EASY® is used via drinking water and aerosol spray in poultry for:
- Use during adverse environmental and stress conditions (high temperature, excessive dust, high concentrations of harmful gases such as ammonia and hydrogen sulfide)
- As an aid to improve respiratory system function
- Prevention of post-vaccination reactions

Dosage and Administration
Dosage and duration should be prescribed by a veterinarian.
- Drinking Water:
200 ml RESP-EASY® per 1000 liters of drinking water, administered for 8–12 hours daily for 5 consecutive days
- Spray Application:
200 ml RESP-EASY® per 10 liters of lukewarm water, spray twice daily for 3–5 consecutive days

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Notes
- Shake well before use

Contraindications
None known.

Withdrawal Period
None.

Drug Incompatibility
- Avoid use 2 days before and 2 days after administration of live vaccines

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Storage Conditions
- Store at room temperature
- Protect from direct sunlight
- Keep the container tightly closed

Precautions
- Keep out of reach of children

Environmental Considerations
Dispose of empty containers and waste safely according to local regulations

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Packaging
1 Liter Bottle

Improve respiratory system function