



# 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](http://www.uniqcure.com)

### contact us.

[export@uniqcure.com](mailto:export@uniqcure.com)



# UNIQ ELECTORAL®

UNIQ ELECTORAL®  
Oral Electrolyte Solution for Poultry  
For Veterinary Use Only

### Composition

Each 1 liter of solution contains:  
Dextrose  
Glycine  
Potassium  
Sodium

Target Animal

- Poultry

Indications

UNIQ ELECTORAL® is specifically used for the prevention and treatment of dehydration caused by bacterial, viral, protozoan, and other pathological or non-pathological diarrhea. Electrolytes are essential for maintaining total body fluid volume and preventing osmotic disturbances between intracellular and extracellular fluids. Other Indications:

- To shorten the recovery period after diseases
- During lethargy, anorexia, and weakness
- During poisoning

Dosage and Administration

- 1 liter UNIQ ELECTORAL® / 1000 liters of drinking water
- Administer for 2–4 consecutive days

Contraindications

- None reported

Withdrawal Period

- None

Drug Interactions

- None known

Storage Conditions

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

Precautions

- Keep out of reach of children

Environmental Considerations

- Avoid release into the environment
- Dispose of product and empty containers safely in accordance with local regulations

Packaging

- 1-Liter Bottle



Prevention and  
treatment of  
dehydration

