

**Composition** Each liter of solution contains: **Ascorbic Acid 25g | Lactic Acid 35g | Citric Acid 30g**

## Target Animal

Livestock and poultry

## Recommended Dosage

Poultry drinking water

- / Substitute of promoters: 0.1 ml Ultrax®/lt continuously
- / Stress situation: 0.2 ml Ultrax®/lt during and 3 days after stress
- / Salmonella positive feces: 0.1 ml Ultrax®/lt continuously for 21 days
- / Coadjutant to diarrhea: 0.2 to 0.3 ml Ultrax®/lt

## Coadjutant Aerosol/Spray treatment

- / Respiratory problems (viral or bacterial): dosage/250 m2
  - / Preventative: 1 ml Ultrax®/lt, 2 per day for 3-5 days
  - / Coadjutant to treatment: 1ml Ultrax®/lt, 2 per day for 4-5 days
- Antimicrobial Uses
- / Hatcheries: 0.4 to 0.6 ml Ultrax®/lt
  - / Fertile eggs: 0.8 to 1 ml Ultrax®/lt

## Contraindications

None

## Withdrawal period

None

## Incompatibility with other drugs

None

## Storage

- / Store in cool, dry place.
- / Keep the bottle closed when not in use.

## Precautions

- / Avoid direct contact with skin and eyes.
- / Keep out of reach of children.

## Environmental Considerations

- / Avoid release to the environment.
- / Dispose in a safe manner in accordance with local regulations.

## Packaging

1L bottle

