



Citrex Liquid

Raw ingredients

Composition: Activated Ascorbic Acid, Lactic Acid, Citric Acid

Recommended Dosage:

Poultry drinking water

Substitute of promoters: 0.05 to 0.1ml/L continuously

Stress situation: 0.2 to 0.4ml/L during and Three days after stress

Salmonella positive flocks: 0.1ml/L continuously for 21 days

Coadjutant to diarrhea: 0.2 to 0.3ml/L

Coadjutant Aerosol/Spray treatment

Respiratory problems (viral or bacterial): for a proposed dosage area of 250 m².

Preventative: 1ml/L, twice daily – continuously Three to Five days.

Coadjutant treatment: 1.0 to 2.0ml/L, Three times daily.

Disinfection

General: 0.1 to 0.2 ml/L. Hatcheries: 0.4 to 0.6 ml/L. Fertile eggs: 0.8 to 1.0 ml/L

Storage: Store in cool, dry place. Keep the bottle closed when not in use.

Packing: 1 liter bottle

FOR VETERINARY USE ONLY. No withdrawal times.

For more information please read the brochure.

Manufactured by Animal Science Products, Texas, USA.

A large, vertical version of the Citrex logo is displayed on a dark blue background. The word "Citrex" is written in white, with a light blue swoosh above the "i". Below it, the tagline "Diverse in Nature" is written in white. The entire logo is oriented vertically, reading from bottom to top.