

# PowerLyte<sup>+</sup>

Vitamins and electrolytes

## Composition:

Additives	Functional Group	Amount
Ascorbic Acid E300	Vitamin	5333 mg/kg
α tocopherol	Vitamin	2660 mg/kg
Retinyl Acetate – E672	Vitamin	150000 iu/kg
Cholecalciferol – E671	Vitamin	30000 iu/kg
Thiamine	Vitamin	100 mg/kg
Riboflavin	Vitamin	153 mg/kg
Pyridoxine Hydrochloride	Vitamin	53 mg/kg
Cyanocobalamin	Vitamin	200 mcg/kg
Calcium-D-Pantothenate	Vitamin	200 mg/kg
Nicotinic acid	Vitamin	8000 mg/kg
Threonine 3.3.1	Amino Acid	26666 mg/kg
Sodium Citrate – E331	Preservative	60000 mg/kg
Ferrous chelate of Trace		3333 mg/kg

## Mechanism of action:

The vitamins in this compound strengthen the epithelial tissues and increase the general resistance of the body against diseases. They also play an essential role in oxidation and cellular metabolism.

The electrolytes used also play an important role in regulating ion exchange and maintaining the volume of body fluids, thereby preventing disorders and complications caused by a lack of vitamins and electrolytes. Glucose in this compound acts as a rapid source of energy.

## Indications:

This product is a dietary food composition that is consumed when gastrointestinal problems (diarrhea) occur or during recovery.

## Target species:

Calves

## Amount and method of consumption:

For oral use in calves only.

60 ml should be swallowed twice a day at back of the tongue.

**Storage conditions:**

Store in the original package below 25 ° C.

**Manufacturer:**

Inform Nutrition, Ireland.

**Marketing Authorization Holder:**

Mervue Laboratories, Ireland.