

ELECTRO EQ™

Concentrated Electrolyte Supplement

Electrolytes maintain fluid balance and circulatory function, facilitate muscle contractions, trigger nerve functions and maintain the body's acid-base balance. The most important electrolyte minerals are sodium, chloride, potassium, magnesium and calcium. Electrolytes make sure the water a horse drinks is delivered to the cells that need it.



Each 1 Kg of Electro-EQ consists of:-

SODIUM as chloride, bicarbonate & sulphate 218.3 g, POTASSIUM as chloride 174 g, CALCIUM as carbonate 35.6 g, MAGNESIUM as carbonate 3.2 g, CHLORIDE as sodium & potassium 473.8 g, CARBONATE as calcium & magnesium 61.2 g, BICARBONATE as sodium 21.8 g, SULPHATE as sodium 11.5 g

Features of Electro-EQ:-

- Supplies a concentrated source of all critical electrolytes
- Maintains optimal body fluid balance
- Ideal for intense work, travelling, endurance or basic daily supplementation
- May be used in conjunction with oral electrolyte liquids

Administration Guide:

Mix Electro-EQ powder thoroughly through the horse's feed.

Divide the recommended quantity in two feeds.

Electro-EQ should be administered when the horse is in training

Benefits of Electro-EQ:-

- Supplies a concentrated source of all critical electrolytes
- Maintains optimal body fluid balance
- Ideal for intense work, travelling, endurance or basic daily supplementation
- May be used in conjunction with oral electrolyte liquids

Recommended Usage Level:-

- During Light work > 30 g per day
- During Moderate work > 30 g to 60 g per day
- During Hard work > 60 g to 70 g per day

Presentation: Available in 2 Kg & 10 Kg HDPE Bucket Packs

Not For Human Use

Not For Medicinal use

For Animal Use Only

Free From Hormones & Antibiotics

Catalyst LifeSciences Pvt. Ltd.

An ISO 9001:2015, ISO 14001:2015, HACCP Certified Company

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DISPOSAL OF BAD AND OUTER PACKAGE: Do not contaminate water, food or feed by storage and disposal. Completely empty container into application equipment. Triple rinse pail and offer for recycling or reconditioning. Containers can also be disposed of in a sanitary landfill or by incineration, or in accordance with guidance from your local waste regulation authority, such as by burning (if burned, stay out of smoke). When applying this product to water bodies, avoid solid particles from falling on nearby ground where birds and feed may be present.

