



شركة الحديثة لصناعة الأدوية البيطرية و المبيدات الزراعية

The Modern Company for Veterinary Medicines & Agricultural Pesticides Industries

NEW

Electroderm



HORSE

Feed Additives

To keep horse properly hydrated, improve appetite, support healthy nerve and muscle function

INDICATION:

Horses depend on electrolytes and minerals for a large number of bodily functions such as maintaining cellular fluid balance, the transmission of nerve impulses, and the healthy function of muscles. When horses lose large volumes of sweat, they lose significant amounts of these electrolytes and minerals which can result in dehydration. If left untreated, dehydration can lead to muscle spasms, poor oxygen and energy transport throughout the body, heart and kidney problems, anhidrosis, poor recovery, and more.

-Electroderm Horse helps promote healthy hydration in the horse and is balanced for electrolyte and mineral loss that can occur from daily activities and dehydration or sweat loss.
-Electroderm Horse does not contain any sugars, it is safe to feed your horse daily. Some equine electrolytes contain added sugars, labeled as dextrose which can impact your horse's health when given for long periods of time.

-Electroderm Horse Safe for easy keepers, borderline overweight, and/or insulin-resistant horses
-Supports healthy hydration for the horse

-Balanced for electrolyte loss in daily activity

-Does not contain fillers, so you can feed less compared to similar products

-Directions: We recommend you mix Electroderm with the feed. However, Electroderm Horse will dissolve in water as well. Fresh water and a salt block or loose salt should always be free choice for your horses .

DOSAGE AND ADMINISTRATION:

Work load	Climate	Administer dose
Rest	Cool	½ spoon
Light	Moderate	1 spoon
Moderate	Moderate	1 ½ spoon
Light	Hot, humid	1 ½ spoon
Moderate	Hot, humid	2 spoon
Hevey	Moderate	3 spoon
Intense	Hot, humid	3 spoon

COMPOSITION:

Each pound contains:

Probiotic

Vitamins

Minerals

Amino Acids

WITHDRAWAL PERIOD:

None



5000 gm \pm %2



(below 30°C)