



# SALT SALT

ELECTROLYTES



Performance



General health

Salt replacement

## 100% PURE SALT

### APPLICATION

To be used for regulating the horse's daily salt intake.

- Pure salt
- Maintains salt and fluid balance
- Elevated demand during heat and intense exertion

Eclipse Biofarmab Salt is designed for managing and controlling the horse's salt intake. It serves as a daily supplement that can be tailored to both the prevailing weather conditions and the horse's level of physical activity.

Horses engaged in rigorous activities are susceptible to rapid electrolyte imbalances and dehydration due to excessive sweating. It is important to consider that horses also lose fluids and electrolytes when breathing, urinating and defecating. For a 500 kg horse, the daily salt requirement is estimated to be 20–40 grams. During winter, reduced sweating often leads to decreased water intake, further heightening the risk of dehydration.

The horse's blood contains a higher concentration of sodium chloride, commonly known as salt, compared to humans. Consequently, when a horse sweats, it loses significant amounts of salt, primarily extracted from its blood. A horse engaged in intense work for an hour may lose up to 130 grams of salt. Therefore, sodium chloride is the most critical electrolyte for a horse. A deficiency in sodium can result in reduced blood volume. In the long term, insufficient sodium can impair the body's ability to retain water, leading to a noticeable decrease in body weight. If left untreated, dehydration may cause muscle cramps and impede efficient oxygen, energy, and fluid transport throughout the body. Additional complications that may arise include kidney dysfunction, an impaired ability to sweat, and suboptimal recovery post-exertion.

Remember to always provide horses with unrestricted access to clean water whenever they are supplemented with salt.

### FEEDING DIRECTIONS

At rest/during light exertion: 20–45 g

During moderate exertion: 60–90 g

During intense exertion: 90–150 g

Increase application by up to 50% during hot summer days. Horses must have unrestricted access to water when salt is supplemented.

1 scoop = 45 g

### SIZES AVAILABLE

0911 7 kg = 155 days supply at 45 g/day

### COMPOSITION

Sodium Chloride.

### ADDITIVES

The product contains no additives.

### ANALYTICAL CONSTITUENTS

Calcium 0%, Sodium 39%, Phosphorus 0%.

### SHELF LIFE

24 months.

