



# ElectrolyteWise™

**Supports optimal electrolyte balance, energy conversion, and hydration in horses of all ages.**

When horses sweat, the demand for specific electrolytes, trace minerals, and vitamins can exceed the available supplies. ElectrolyteWise keeps horses drinking as it replenishes the key nutrients that play a role in optimal fluid balance, energy metabolism, and muscle function.

**ElectrolyteWise is so much more than just an electrolyte.**

This concentrated, low-sugar formula stimulates the thirst response and replaces the key nutrients lost when horses sweat. ElectrolyteWise replenishes potassium, sodium, and chloride in the proper 1:2:4 ratio. It replaces lost B vitamins that play a key role in energy metabolism and restores the trace minerals necessary for effective metabolic and muscle functions.

**Supplementation is recommended when horses are:**

- Sweating profusely during training or competition even in cool weather
- Working harder or longer than they are normally accustomed to
- Being transported regardless of distance
- Exposed to a stressful situation
- Not drinking well enough to maintain a healthy level of hydration

**Guaranteed Analysis**

	Per 1 oz	Concentration
Calcium (Min.) .....	170 mg	0.4%
Calcium (Max.).....		0.8%
Phosphorus (Min.).....	150 mg	0.53%
Salt (Min.) .....	16.2 g	57%
Salt (Max.).....	17.6 g	62%
Sodium (Min.) .....	6.4 g	22.4%
Sodium (Max.) .....	6.9 g	24.4%
Magnesium (Min.).....	160 mg	0.56%
Potassium (Min.).....	3.5 g	12.5%
Chloride (Min.).....	13.2 g	46.4%
Copper (Min.).....	10 mg	350 ppm
Iron (Min.).....	52 mg	1,860 ppm
Manganese (Min.) .....	4 mg	150 ppm
Zinc (Min.) .....	25 mg	900 ppm
Niacin.....	19.7 mg	315 mg/lb
d-pantothenic acid.....	18.3 mg	293 mg/lb

***Keeps horses drinking and hydrated.***

**Available Sizes:**

- **5 lb** (2.27 kg) bucket (contains 80 scoops)
- **20 lb** (9.09 kg) bucket (contains 320 scoops)

**Ingredients:**

Salt, potassium chloride, dicalcium phosphate, magnesium oxide, dextrose, iron proteinate, zinc proteinate, copper proteinate, manganese proteinate, niacin, d-calcium-pantothenate, natural and artificial flavors, and FD&C Red #40 Aluminum Lake.

## Dosage and administration

### FEEDING RECOMMENDATIONS

1 scoop = 1 ounce

Level of work	Normal environment (oz/day)	Hot, humid environment (oz/day)
Rest	0	1
Light work	1	1-2
Moderate work	2	2-3
Heavy work	3	3-4



### Guidelines for determining workload

Horses will sweat more in hot, humid climates. When it is very dry or cold, sweat may evaporate quickly and be less noticeable.

<b>Light Work:</b>	<b>Visible Sweat</b> (up to 5 liters of sweat loss) <i>For example: dressage, western and English pleasure, trail horses, equitation</i>
<b>Moderate Work:</b>	<b>Dripping Sweat</b> (5-10 liters of sweat loss) <i>For example: jumping horses, racehorses, barrel racing, cutting, roping</i>
<b>Heavy Work:</b>	<b>Dripping Sweat for Extended Periods</b> (more than 10 liters of sweat loss) <i>For example: upper level three-day event, western performance horses, polo ponies</i>

