

CELL-SALTS™

Sodium, Potassium, Chloride and Magnesium Supplement for Horses

Cell-Salts™ is a unique salt mix! It contains higher amounts of potassium, chloride and magnesium compared to many electrolyte replacers, along with sodium, to make up shortfalls in common grain and hay based diets.

- Helps correct low sodium and chloride levels in common feeds – contains glucose to provide energy for sodium uptake and its acceptance in feed.
- Provides high levels of potassium to offset slow uptake from feeds.
- Contains increased levels of magnesium to supplement poor availability from most feeds.
- Potassium and magnesium salts are coated with highly refined, stabilised vegetable oil to help extend their release and uptake, which also helps to reduce dust and the 'salty' taste.
- Palatable, low dust formulation.

Note: Cell-Salts do not contain BICARBONATE as it is not an essential feed salt.

Supplementary rates are tailored to salt needs relative to feed content and exercise requirements.

ACTIVE INGREDIENTS PER KG:

Sodium (as chloride)	180.5 g
Potassium (as chloride)	157.0 g
Chloride (as sodium and potassium chloride)	422.5 g
Magnesium (as oxide)	47.0 g

Also Contains:

Glucose	75.0 g
Max. Salt (NaCl)	42.5%

Cell-Salts™ has an innovative formulation which sets it apart as a true feed salt balancer. This is because you add your own plain salt (sodium chloride) on a 'scoop for scoop' basis with Cell-Salts™ to completely balance the needs for all salts, especially sodium in exercising horses. It contains glucose which has a role in the efficient uptake of sodium during digestion and helps ensure its palatability in feeds.

Please Note: Plain, fine salt is recommended to mix into the feed with Cell-Salts™ as it is a smooth, fine mix of salt. Rock salt, course salt or 'flossy' salt may be sifted out by suspicious or fussy eaters.

Dose Rates: 500kg bwt horse

Cell-Salts™ is formulated to be given with an equal amount (scoopful for scoopful) of plain, fine salt (sodium chloride) at all suggested supplementary rates.

1. For Horses in Light Work (Flat Racers/ Endurance horses/ Eventing/ Jumping and all exercising horses).

Mix 30g (1 scoopful) of Cell-Salts™ daily into the first feed after exercise, along with 30g (1 scoopful) of plain, fine salt (use the Cell-Salts™ scoop).

2. For all Horses in Full Training Under Hot Conditions

Mix 30g (1 scoopful) of Cell-Salts™ and 30g (1 scoopful) of plain, fine salt into each of the after work and evening feeds. (Total daily intake is 120g for horses under hot conditions.)

3. As a Saline Drench

Cell-Salts™, mixed with an equal amount of plain, fine salt (45g, 1½ scoopful of each) can be mixed into 4 litres of luke-warm water and administered as a saline by stomach tube as prescribed and carried out only by a veterinary surgeon.

NOTE: If horses are being fed a complete, ready-mixed feed at the amounts recommended, usually only half the daily dose of Cell-Salts™ and added plain, fine salt is required. This will help to avoid excess salt intake and flushing salts and other nutrients out through the kidneys. Excess electrolytes can stimulate horses to drink large volumes of water (more than 35 litres per day cool weather, more than 50 litres per day in hot humid weather). Monitor water intake if required. Ensure an adequate supply of cool, clean water is available at all times.



**Pack Sizes:
2kg, 5kg and 15kg**