



ISOTONIC

To support and balance electrolyte losses.

Electrolytes maintain vitally important processes within the cells. High losses of important minerals, such as sodium, potassium and chlorides, which are excreted through sweat (c. 9l sweat per day at medium work), can occur under high strain during training, competition or work. The horses' performance decreases significantly if these deficiencies are not compensated.

POWDER

Composition: Sodium chloride, potassium chloride, wheat flour, dicalcium phosphate, magnesium fumarate, linseed oil refined

Analytical components: 62,00 % crude ash, 1,00 % calcium, 0,60 % phosphorus, 21,80 % sodium, 0,40 % magnesium, 1,20 % crude protein, 2,10 % crude fat

Additives per kg: Nutritional additives: 4,000 mg vitamin E as all rac-alpha-tocopheryl acetate (3a700), 75 mg iron as glycine iron chelate hydrate (3b108), 130 mg zinc as glycine zinc chelate hydrate (3b607), 4 mg selenium in organic form from Saccharomyces cerevisiae CNCM I-3060 3b8.10

LIQUID

Composition: Dextrose, sodium citrate, sodium chloride, potassium chloride

Analytical components: 42 % humidity, 13,40 % crude ash, 0,02 % calcium, 0,00 % phosphorus, 4,60 % sodium, 1,90 % potassium, 5,70 % chlorine

Additives per kg: Nutritional additives: 4,000 mg vitamin E as all rac-alpha-tocopheryl acetate (3a700), 130 mg zinc as glycine zinc chelate hydrate (3b607), 5 mg selenium in organic form from Saccharomyces cerevisiae CNCM I-3060 3b8.10

TIP To increase fluid intake, Isotonic can be offered dissolved in water.



ISOTONIC

**RECOVERY.
FAST. ELECTROLYTES.
MINERAL BALANCE.
PERFORMANCE.**

Isotonic Powder	Isotonic Liquid
Net mass 1.500 g	Net mass 1.000 ml
Feeding advice per animal and day (600 kg)	
Light work: 50 g	Light work: 30 ml
Medium work: 70 g	Medium work: 50 ml
Hard work: 100 g	Hard work: 70 ml
Ponies (300 kg): 30 g	Ponies (300 kg): 30 ml

Waiting period according to ADMR: none