



MINERALS + 12 VITAMINS + 4 TRACE ELEMENTS + 3 AMINO ACIDS + 2 "BONUS" INGREDIENTS

WHY COMPLEMENT?

Rations for sport horses and ponies are very different from one stable to another. All types of rations can be found, though usually they combine natural pasture hay with processed concentrates, and sometimes cereals. While needs for cobalt, iron, and manganese are mostly covered by various rations, intake of other micronutrients depends on hay quality and the type of concentrates chosen (processed feeds generally being more nutrient-rich). Given the high nutritional needs of sport horses, their rations are rarely fully balanced, and the deficiencies of rations can vary depending on the feeds that make them up. For sport horses and ponies, it is difficult to evaluate how needs for micronutrients are being met because of the many variables to take into account. Because of this, the best solution is to use dietary complementing that can be adapted to various types of rations.

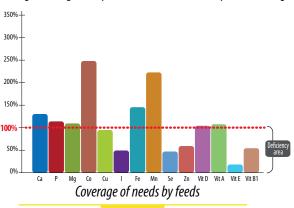
Example of a Selle Français in very intensive training

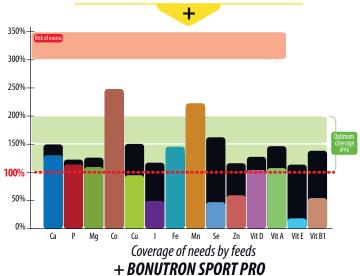
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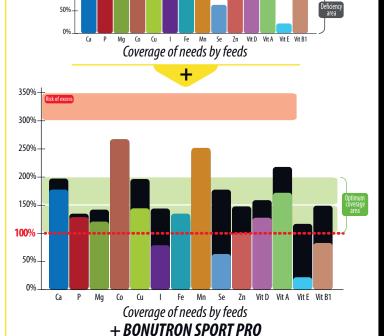
(Needs determined through a combination of the NRC, GfE, and INRA systems, as well as publications by international experts)

Fed with natural meadow hay (7 kg), unprocessed cereal grain (3 kg) and special industrial standard sport feed (3 kg)









THE ADVANTAGES OF BONUTRON SPORT PRO

- A formula specially made for sport horses and ponies
 - Specially developed for rations based on natural pasture hay
 - Designed for adapting to all typical types of rations for sport horses and ponies (hay + barley/oats mix, with or without processed concentrates)
- Target: muscle performance
 - ► Muscular structure: lysine
 - ► **Energy usage:** L-carnitine
 - ► Antioxidants: polyphenol-enriched formula
- Safety in performance
 - ► Contains Mycosorb A+® Equine



INGREDIENTS PER DOSE

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Amounts	2 x 25g	
Calcium	6,000 mg	
Phosphorus	1,800 mg	
Magnesium	3,000 mg	
Vitamin B1	46 mg	
Niacin (a.k.a. Vit B3, Vit PP)	100 mg	
Vitamin B6	18 mg	
Vitamin B12	0.4 mg	
Pantothenic acid	65 mg	
Folic acid	13 mg	
Choline	200 mg	
Vitamin A	18,000 IU	
Vitamin D3	1,350 IU	
Vitamin E	3,500 IU	
Vitamin K3	13.8 mg	
Vitamin C	300 mg	
L-Lysine	2,000 mg	
DL-Methionine	625 mg	
L-Carnitine	500 mg	
Zinc	330 mg	
Copper	80 mg	
Iron	0 mg*	
Manganese	0 mg*	
Cobalt	0 mg*	
lodine	3.40 mg	
Selenium	3.55 mg	
MYCOSORB A+®	5,000 mg	
Polyphenols	40 mg	

INSTRUCTIONS FOR USE

BONUTRON SPORT PRO is a dietary complement specifically for high-level sport horses and ponies, adapted to current feeding practices. For horses and ponies in training or competing in jumping, eventing, dressage, combined driving, reining, and more. BONUTRON SPORT PRO is enriched with polyphenols for extra antioxidants. Keep a salt block handy.

	Horse	Pony
Forage + cereals	3 x 🖜	2 x 🖳
Forage + processed feeds (with or without cereals)	2 x 🖜	1x 🖜

PRO ADVICE

BONUTRON SPORT PRO is specially designed for sport horses and ponies working more than 7 or 8 hours per week. For horses and ponies that work less, use BONUTRON LEISURE.





1.5kg - EAN: 3515657217215 / 3kg - EAN: 3515657237237 9kg - EAN: 3515657257259 / 18kg - EAN: 3515657277271

Composition: Calcium carbonate, mineral dicalcium phosphate, magnesium oxide, Mycosorb A+® Equine (*Saccharomyces cerevisiae* yeast wall extract, maize gluten feed, dried algae), wheat feed, sugar cane molasses, grapeseed extract. Additives (per kg): 2b Aromatic substances: apple avour 3,000 mg. 3avitamins, provitamins and substances with similar eect: 3a890 choline (chloride) 4,000 mg, 3a300 vitamin C 6,000 mg, 3a821 vitamin B1 920 mg, 3a314 niacin 2,000 mg, 3a841 pantothenic acid 1,300 mg, 3a831 vitamin B6 360 mg, 3a316 folic acid 260 mg, 3a710 vitamin K3 276 mg, vitamin B12 8 mg, 3a672a vitamin A 360,000 IU, 3a671 vitamin D3 27,000 IU, 3a700 vitamin E 70,000 IU, 3a910 L-carnitine 10,000 mg. 3b- Trace elements: Zinc (3b603 oxide and 3b607 chelate) 6,600 mg, E4 copper (chelate and sulphate) 1,600 mg, lodine (3b202 Calcium lodine) 68 mg, selenium (E8 selenite and 3b8.10 Selplex®) 70 mg. 3c- Amino acids: 3.2.3 lysine HCl 40,000 mg, 3c301 DL-methionine 12,500 mg. Technological enhancers: Mycosorb A+® Equine (1m558i bentonite clay 10,000 mg), E322 Lecithin 25,000 mg. Analytical constituents: moisture < 10%, raw ash 54%, calcium 12%, sodium 0.5%, phosphorus 3.6%, magnesium 6%.



^{*} Needs covered by diet