



# BONUTRON SENIOR 17+

MINERALS + 9 VITAMINS + 4 TRACE ELEMENTS + 3 AMINO ACIDS + 8 "BONUS" INGREDIENTS

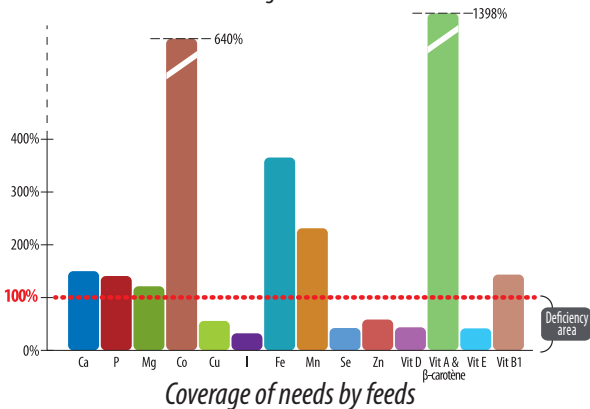
## WHY COMPLEMENT?

Most older horses and ponies spend part of their time at pasture where they can graze. Also, their rations often have concentrated feeds added. Barley is often used, but processed feeds specifically for older horses are also used. The quantities given generally depend on the level of work the horse or pony still does: some senior horses and ponies continue low levels of physical activity while others have completely stopped working. Even more than the type of ration or the level of work, a senior horse's digestive capacities have a strong influence on the horse's nutritional needs. Worn-down teeth make chewing less effective. Also, decreased secretion of digestive juices probably affect the digestibility of rations and absorption of micronutrients (as seen in other species). Elimination of excess minerals like phosphorus can also be inadequate due to ageing kidneys. Because of this, it is a good idea to use special dietary complementing to meet the specific needs of older horses in order to limit the negative consequences of ageing.

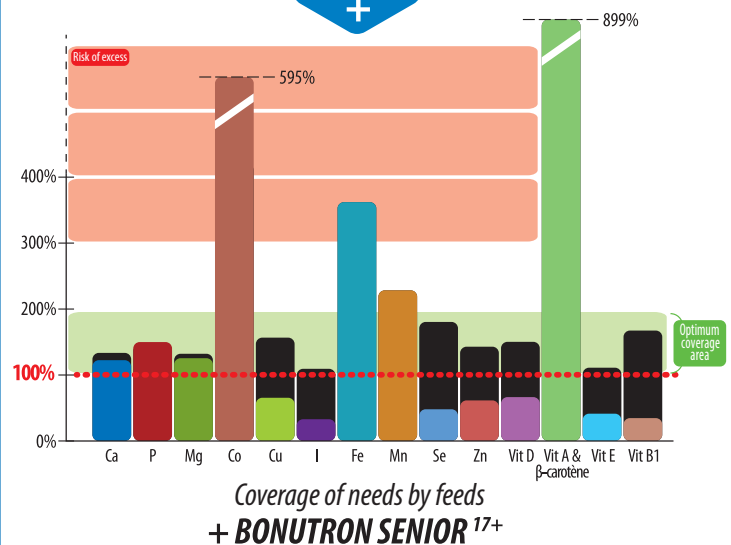
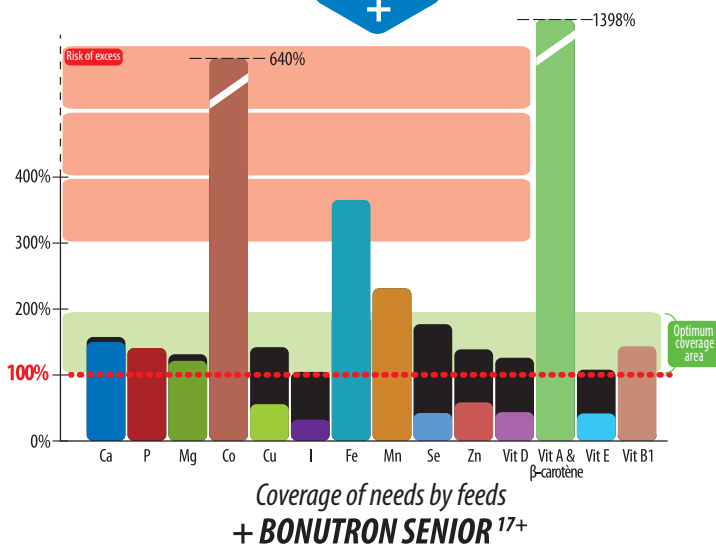
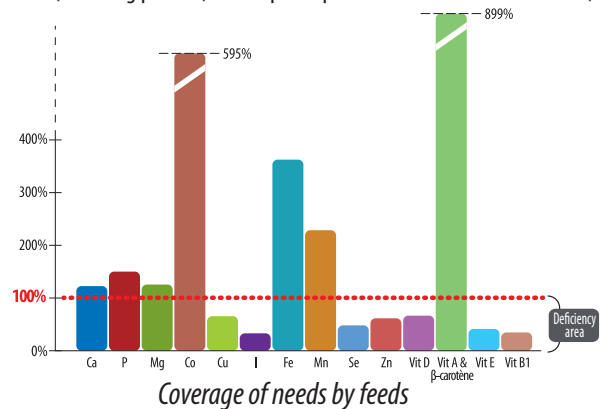
## Examples of rations for senior horses

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

22-year-old purebred Spanish (450 kg) no longer working, fed only as much forage as desired



20-year-old Selle Français (650 kg) with a moderate level of activity, fed as much forage as desired (including pasture) and a special processed feed for senior horses (2 kg)



## THE ADVANTAGES OF BONUTRON SENIOR 17+

### • A formula specially made for ageing horses and ponies

- ▶ Specially developed for rations with high amounts of forages (pasture and/or natural pasture hay)
- ▶ Designed to adapt to decreased digestive capability

### • Target: health and well-being

- ▶ Nutritional amounts adapted to low level of activity to avoid excess intake
- ▶ Focus on digestion and movement: formula enriched with 6 specific nutrients


### • Safety in well being

- ▶ Contains Mycosorb A+® Equine

# BONUTRON

## SENIOR 17+

### INGREDIENTS PER DOSE

Amounts	2 x 
Calcium	2,000 mg
Phosphorus	0 mg*
Magnesium	925 mg
Vitamin B1	35 mg
Niacin (a.k.a. Vit B3, Vit PP)	68 mg
Vitamin B6	10 mg
Vitamin B12	0.1 mg
Pantothenic acid	37 mg
Folic acid	7 mg
Choline	200 mg
Vitamin A	0 IU
Vitamin D3	2,450 IU
Vitamin E	700 IU
L-Lysine	850 mg
DL-Methionine	500 mg
L-Threonine	1,200 mg
Zinc	300 mg
Copper	80 mg
Iron	0 mg*
Manganese	0 mg*
Cobalt	0 mg*
Iodine	2.40 mg
Selenium	1.50 mg
MYCOSORB A+®	5,000 mg
Bentonite	3,850 mg
Yea-Sacc	0,14x10 <sup>10</sup> CFU
Chrysanthellum ( <i>Chrysanthellum americanum</i> )	700 mg
Meadowsweet ( <i>Filipendula ulmaria</i> )	500 mg
White willow ( <i>Salix Alba</i> )	500 mg
Linseed oil	125 mg
Soya flour	900 mg

BONUS

### INSTRUCTIONS FOR USE

BONUTRON SENIOR<sup>17+</sup> is a dietary complement adapted to meet the needs of ageing horses. BONUTRON SENIOR<sup>17+</sup> also contains yeast to help with digestion of the ration. Keep a salt block handy.

Up to 600 kg	2 x 
600 kg or more	3 x 

### PRO ADVICE

BONUTRON SENIOR<sup>17+</sup> was specially designed for ageing horses with zero to moderate levels of activity. For horses and ponies that have kept a high level of activity, use BONUTRON SPORT PRO.



1.5kg - EAN: 3515657617619 / 2.4kg - EAN: 3515657637631

\* Needs covered by diet

**Composition:** Wheat feed, calcium carbonate, whey, Mycosorb A+® Equine (*Saccharomyces cerevisiae* yeast wall extract, maize gluten feed, dried algae), sugar cane molasses, magnesium oxide, soya meal, chrysanthellum (*Chrysanthellum americanum*), meadowsweet (*Filipendula ulmaria*), willow (*Salix alba*), linseed oil, corncob.  
**Additives (per kg):** 2b-Aromatic substances: apple flavour 6,000 mg. 3a- Vitamins, pro-vitamins and substances with similar effect: 3a890 choline (chloride) 4,000 mg, 3a821 vitamin B1 700 mg, 3a314 niacin 1,360 mg, 3a841 pantothenic acid 740 mg, 3a831 vitamin B6 200 mg, 3a316 folic acid 140 mg, vitamin B12 2 mg, 3a671 vitamin D3 49,000 IU, 3a700 vitamin E 14,000 IU. 3b- Trace elements: Zinc (3b603 oxide and 3b607 chelate) 6,000 mg, E4 copper (chelate and sulphate) 1,600 mg, iodine (3b202 Calcium Iodine) 48 mg, selenium (E8 selenite and 3b8.10 Selplex®) 30 mg. 3c- Amino acids: 3.2.3 lysine HCl 17,000 mg, 3c301 DL-methionine 10,000 mg, 3c410 L-threonine 24,000 mg. Technological enhancers: Mycosorb A+® Equine (1m558i bentonite clay 77,000 mg), E322 Lecithin 28,000 mg, 4a1704 YEA SACC (*Saccharomyces cerevisiae* - CBS 493.94, 1x10<sup>9</sup> UFC/g) 2.75x10<sup>10</sup> UFC. **Analytical constituents:** moisture < 10%, raw proteins 14%, raw fats 8%, raw cellulose 2%, raw ash 30%, calcium 4%, sodium 0.5%, magnesium 1.85%.



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Veterinary Expertise & Guarantees

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