



PASKABREEDING

THE BREEDING MINERAL

PASKABREEDING is a multivitamins mineral supplement designed for breeding horses or growing horses. The contribution of 11 essential minerals in optimal proportions (Ca/P = 2.3 ; Zn/Cu = 3), and liposoluble and watersoluble vitamins supports milk secretions of broodmares and contributes to the growth and harmonious development of the foal.

The plant extracts associated with this mineral are traditionally used for the general reinforcement of the immune system and the support of the digestive tract.



Athletic horse



FROM RESEARCH
Paskacheval

Expertise in
PLANTS

Echinacea, Nettle,
vitamins, minerals
and trace-elements



USES

	DOSAGE PER DAY	FREQUENCY
Weaned foals	50 gr	Per day
Young horse	60 gr	Per day
Broodmares, stallions	100 gr	Per day

For better absorption, it is recommended to divide the quantity into two, one for the morning and one for the evening.



PRODUCT ADVANTAGES

- Rich in minerals to support strong bones in foals and young horses
- Enhances nutrient uptake for improved overall health
- Pelleted form with added flavor, making it easy for horses to consume
- Fixes zinc and copper deficiencies, preventing joint and bone problems

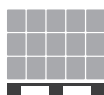
TIPS FROM PASKACHEVAL

Our 2013 study, conducted in Mayenne on several breeding mares, shows that **Paskabreeding** effectively compensates for mineral, trace element, and vitamin deficiencies. It corrects imbalances in calcium, zinc, copper, and selenium, improving bone and joint health.

RAW MATERIALS

Calcium carbonate, Monocalcium phosphate, Dicalcium phosphate, Wheat milling, Magnesium oxide, Sugar cane molasses, Sodium chloride, Rapeseed oil, Magnesium phosphate, Plant processing product: **Echinacea, Nettle.**

Additives (/kg)		Additives (/kg)		Additives (/kg)	
3A-VITAMINS		Vitamin C (3a312)	2 000 mg	Selenium (Sodium selenite) (3b801)	15 mg
Calcium D-Pantothenate (3a841)	510 mg	Biotin (3a880)	7 mg	3C-AMINO ACIDS	
Vitamin PP (Niacin (3a314)/Niacinamid (3a315))	347 mg	3B-TRACE ELEMENTS		Calcium salt of hydroxy analogue of methionine (3c308)	1 000 mg
Folic acid (3a316)	304 mg	Copper (Copper(II) sulphate pentahydrate) (3b405)	2 000 mg	1A - CONSERVERS	
Vitamin A (3a672a)	1 000 000 UI	Copper (Copper(II) chelate of glycine hydrate) (3b413)	495 mg	Calcium formate (1a238)	255 mg
Vitamin D3 (3a671)	120 000 UI	Iron (Iron(II) sulphate monohydrate) (3b103)	4 230 mg	Citric acid (1a330)	7mg
Vitamin E (3a700)	3 000 UI	Zinc (zinc oxide) (3b603)	5 928 mg	Nutritional values (%)	
Vitamin K3 (3a711)	130 mg	Zinc (Zinc chelate of glycine hydrate) (3b607)	1 358 mg	Phosphorus	8,00%
Vitamin B1 (3a821)	300mg	Manganese (oxide)	5 760 mg	Calcium	18,40%
Vitamin B2 (Riboflavin)	520 mg	Manganese (Manganese chelate of glycine hydrate) (3b506)	459 mg	Magnesium	3,20%
Vitamin B6 (Pyridoxine hydrochloride) (3a831)	310,5mg	Iodine (Calcium iodate, anhydrous) (3b202)	68 mg	Sodium	1,00%
Vitamin B12	3,5 mg	Cobalt (Coated granulated of cobalt (II) carbonate) (3b304)	29 mg	sulphur	0,60%



Palletization:

Buckets of 5 kg: 138 units per pallet
Buckets of 25 kg: 24 units per pallet
With a 100 g measuring scoop

Made in France

