



PaskaCheval

By TECHNIA /

GET THE CLOSEST
TO YOUR
HORSE'S NEEDS

NUTRITION

MINERALS

HOOF & LEGS CARE

SKIN & COAT CARE

EQUIPMENT MAINTENANCE



CATALOGUE 2019



PaskaCheval
By TECHNA

PRODUCT CATALOGUE 2019

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MINERALS

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Nutrition



Minerals



Hoof and legs care



Skin and coat care



Riding equipment maintenance



NUTRITION

MINERALS

CARE

SKIN AND COAT

EQUIPMENT





PRESENTATION

PRESENTATION

NUTRITION

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SKIN AND COAT

EQUIPMENT



Over 50 years of innovation in equine welfare



PASKACHEVAL is the TECHNNA Group's 100% horse-dedicated brand. Our experts design technical and innovative products that meet both **horse riders** needs as well as those of **athletic, breeding and leisure horses**. These products include:

- ▶ Mineral and vitamin supplements,
- ▶ Technical and custom made nutritional supplements,
- ▶ External care products (for hooves, skin, legs, etc.),
- ▶ Products to maintain leather riding equipment.

Our products are manufactured at TECHNNA Group factories, in France. Our team of experts distribute our range of products and work closely with horse professionals in France and abroad: trading, tack shops, webshops, breeders, trainers etc.



Our challenge

Act on several levels to optimise the performance of each horse :

- ▶ Provide overall support for the animal
- ▶ Design customised supplements
- ▶ Propose exclusive, targeted, effective and safe solutions for nutrition, leg and hoof care, coat cleaning and leather care



Our expertise

- ▶ A team of passionate professionals committed to the horse-racing and equestrian sports environments
- ▶ An efficient organisation : zootechnical experts, nutritional experts and vets work together with the field team to provide advice and innovative products tailored to the horse's requirements
- ▶ Recognised expertise in the use of plant extracts and natural active ingredients



Our solutions

- ▶ Manufacturing in our factories
- ▶ The know-how of products since 1959
- ▶ Galenic forms in line with the product's use : pastes, ointments, balms, gels, etc.
- ▶ Nutritional solutions dedicated to the comfort and performance of horses
- ▶ A very broad range of solutions for external use : to support the locomotor system, care for the horse's coat, for comfort, as well as leather care
- ▶ Customised feed supplements for optimum coverage of needs for all horses and all diets



Doping control analysis



Leisure horses



Athletic



Breeding horses

Breeding



Leisure



Horse-racing



Equestrian sports





- BREEDING ●
- PREPARATION AND RECOVERY ●
- JOINTS AND HOOVES ●
- RESPIRATORY SYTEM ●
- DIGESTIVE SYSTEM ●
- BEHAVIOUR ●
- THE BASICS ●

NUTRITION

BREEDING



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PASKAFOAL

MILKED COMPLEMENTARY FEED

Properties

PASKAFOAL is a pelleted milk supplement especially formulated for foals. It has been designed to supply the foal from its first days of life up to 8 months of age. It completes the rations of young foals thanks to high quality proteins (whey, soy, ...) and essential nutrients (Zn/Cu = 2,4), and thus enhances their optimal growth. PASKAFOAL is enriched with FOS, MOS and live yeast, that improve the digestibility of fibers thanks to the balance of the gut flora. PASKAFOAL optimizes the solid feed intake.

Uses

First meals: 50-60 g / foal / day.
 From the 2nd month: 120 g / foal / day.
 From the 3rd month: 150 g / foal / day.
 From the 4th to the 7th month (weaning): 250 g / foal / day.
 From the 8th month: 300 g / foal / day.
 Quantities need to be adjusted according to the milk production of the broodmare.

Raw materials

Whey, cooked soybeans, palm oil, wheat flour, oat flakes, dead yeast, premixes and micro-ingredients.

Additives(/kg)	Additives(/kg)	Nutritional values(%)
2b-FLAVOURINGS	3b-TRACE ELEMENTS	Crude Ashes 8,00%
Aromatic substances	Copper (Copper(II) sulphate pentahydrate) (3b405)	800 m Crude Fiber 1,70%
3a-VITAMINS	Copper (Copper(II) chelate of glycine hydrate) (3b413)	20 m Natrium 0,30%
Vitamin A (3a672b)	40 000 U Iron (Iron(II) carbonate (siderite)) (3b101)	500 m Crude Protein 20,00%
Vitamin D3 (3a671)	5 000 U Zinc (zinc oxide) (3b603)	192 m Crude Fat 12,00%
Vitamin E (3a700)	150 m Zinc (Zinc chelate of glycine hydrate) (3b607)	48 m L-Lysin 1,70%
Vitamin B1 (3a821)	60 m Manganese (Manganous sulphate, monohydrate) (3b503)	250 mg
Vitamin B2 (Riboflavin)	54 m Selenium (Sodium selenite) (E8)	1,6 m
Vitamin B6 (Pyridoxine hydrochloride) (3a831)	40 m 3c-AMINO ACIDS	
Vitamin C (3a312)	100 m L-Lysin monohydrochloride (3.2.3)	1 500 m
Biotin (3a880)	35 m 4b-GUT FLORA STABILISERS	
L-Carnitine (3a910)	500 m Sacc.cerevi.NCYC Sc 47 (E1702,4b1702)	10exp9 UF

MILK POWDER

MILK REPLACER FOR FOAL

Properties

Milk replacer for foal.



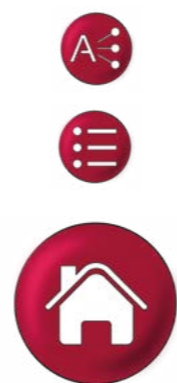
Uses

Dilute 100g of the milk replacer in 1L of warm water (50°C). Mix to obtain a uniform mixture. Feed it at drinking temperature of 37°C.
 Storage: in a dry and well-ventilated place.

Raw materials

Skimmed milk powder, whey powder, vegetable oil (coconut oil), hydrolyzed wheat gluten, dicalcium phosphate, calcium carbonate, fructo-oligosaccharides (FOS), magnesium sulphate, magnesium hydroxide.

Additives(/kg)	Additives(/kg)	Nutritional values(%)
Vitamin A (3a672b)	5 000 000 UI Copper (Copper(II) chelate of glycine hydrate) (3b413)	300 mg Crude Protein 20,00%
Vitamin D3 (3a671)	333 333 UI Zinc (Zinc chelate of glycine hydrate) (3b607)	600 mg Crude Fiber 1,70%
Vitamin E (3a700)	20 000 UI Manganese (Manganese chelate of glycine hydrate) (3b506)	6 667 mg Crude Fat 12,00%
Vitamin B1 (3a821)	733 mg Iron (Ferrous chelate of glycine, hydrate) (E1)	6 667 mg Crude Ashes 8,00%
Vitamin B2 (Riboflavin)	533 mg Selenium (Sodium selenite) (E8)	27 mg
Calcium D-Pantothenate (3a841)	2 400 mg DL-methionine (3.1.1)	1 000 mg
Vitamin B12	6 mg L-Lysin monohydrochloride (3.2.3)	20 000 mg
	L-Threonine (3.3.1)	10 000 mg





PASKATONIC 912

MULTI-VITAMINEE SYRINGE FOR FOALS



Properties

PASKATONIC 912 has been especially designed to supplement the intake of vitamins and mineral of breeding horses. Trace elements are present as chelates in optimal proportions. Thus, it promotes a harmonious development of the foal. PASKATONIC 912 provides the essential amino acids such as lysine and methionine. PASKATONIC 912 is easy to use thanks to its presentation in oral paste.

Uses

Young foal: 1 dose of 15 ml. Renew 15 days then 1 month later.
 hen put a syringe per foal per month.
 Weaned foal: 1 dose per week, for 3 weeks.

Raw materials

Water, glycerin.

Additives(/kg)	Additives(/kg)	Nutritional values(%)			
Vitamin A (3a672b)	Copper (Copper(II) chelate of glycine hydrate) (3b413)	Crude Protein			
Vitamin D3 (3a671)	333 333 UI	Zinc (Zinc chelate of glycine hydrate) (3b607)	600 mg	Crude Fiber	1,70%
Vitamin E (3a700)	20 000 UI	Manganese (Manganese chelate of glycine hydrate) (3b506)	6 667 mg	Crude Fat	12,00%
Vitamin B1 (3a821)	733 mg	Iron (Ferrous chelate of glycine, hydrate) (E1)	6 667 mg	Crude Ashes	8,00%
Vitamin B2 (Riboflavin)	533 mg	Selenium (Sodium selenite) (E8)	27 mg		
Calcium D-Pantothenate (3a841)	2 400 mg	DL-methionine (3.1.1)	1 000 mg		
Vitamin B12	6 mg	L-Lysin monohydrochloride (3.2.3)	20 000 mg		
		L-Threonine (3.3.1)	10 000 mg		

PASKA'IMUFLOR

COLOSTRUM & PROBIOTICS



Properties

Enriched with colostrum, vitamins and trace elements, this immunostimulating paste helps newborn foals to optimize their condition during the first weeks after their birth. The prebiotic TechnoMos® prevents digestive disorders by stabilizing a balanced and beneficial flora.

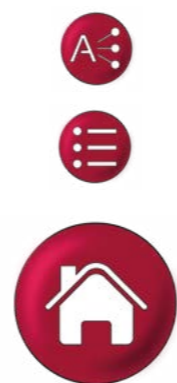
Uses

Foals: At birth, administer 40 ml to the foal and 40 ml again three hours later. Warm to body temperature before use. Very weak foals can receive a third dose of 40 ml after 6 to 12 hours. The additional use of Paskatonic 912 optimizes the supply of MINERALS and vitamins for young foals. Adults: 40-80 ml spread over 4 days. Due to the increased content of trace elements related to complete feed, this complementary feeding stuff should only be applied up to 25 % of the daily ration.

Raw materials

2.20.1 Vegetable oil and fat (palm kernel oil), 8.6.1 colostrum powder, 12.1.1.2 Yeast products (TechnoMos®) 13.6.3 Mono, di and triglycerides of fatty acids.

Additives(/kg)	Additives(/kg)	Nutritional values(%)			
Vitamin A (3a672b)	1 000 000 UI	Copper (Copper(II) chelate of glycine hydrate) (3b413)	55 mg	Crude Ashes	1,70%
Vitamin E (3a700)	10 000 UI	Zinc (Zinc chelate of glycine hydrate) (3b607)	600 mg	Crude Fat	1,20%
Vitamin C (3a312)	15 000 mg	Manganese (Manganese chelate of glycine hydrate) (3b506)	600 mg	Crude Protein	8,30%
Vitamin B12	5 000 mg	Iron (Ferrous chelate of glycine, hydrate) (E1)	2 mg	Crude Fiber	0,00%





FLOR'CONTROL

DIGESTIVE SUPPORT PASTE

Properties

Dietetic feed for foal. Stabilization of the water balance, in order to facilitate the physiological digestion, in case of risks of digestive disorders (diarrheas). It can be used during and after the diarrheas occur.

Uses

Foal: 10ml (half a syringe), twice a day for 2 days.
Adult horse: 20ml (1 syringe), twice a day for 7 days maximum.

Raw materials

Charcoal, glycerin, alchemilla*, sodium chloride, potassium chloride.
*From the transformation of crushed plants.

Additives(/L)	Nutritional values(%)
li-anti-caking	Crude Protein 0,90%
Bentonite (Im558l) 200 000 m	Crude Fiber < 0,10
2b-FLAVOURINGS	Crude Fat < 0,10
Aromatic substances	Crude Ashes 17,00%
	Natrium 0,45%
	Potassium 0,31%

POULITONIC

FOALING PREPARATION

Properties

Limits stress for the mare when foaling. To be used during the last month of gestation in order to mitigate the reactions caused by the foaling's stress, that would have consequences on the dynamism and the hardiness of the newborn foal, as well as on the uterine involution and the recovery of the sexual cycle.

Uses

Broodmare: 50 g / horse / day for 30 to 40 days.

Raw materials

Mono-dicalcium phosphate, mono-calcium phosphate, manesium oxide, cane molasses, plants (Blue Cohosh), Kaolin, vegetable coal, vegetable oils.

Additives(/kg)	Additives(/kg)	Nutritional values(%)
3a-VITAMINS	2b-FLAVOURINGS	Crude Ashes 77,00%
Vitamin A (3a672b) 2 000 000 U	Aromatic substances	Crude Fiber 1,66%
Vitamin D3 (3a67l) 200 000 U	3b-TRACE ELEMENTS	Crude Protein 1,12%
Vitamin E (3a700) 7 550 m	Copper (Copper(II) sulphate pentahydrate) (3b405) 1 500 m	Crude Fat 12,00%
Vitamin C (3a3l2) 10 000 m	Zinc (zinc sulphate, monohydrate) (3b605) 9 700 m	Calcium 12,00%
	Iodine (Potassium iodide) (3b20l) 120 m	Phosphorus 9,00%
	Cobalt (Cobalt(II) carbonate) (3b302) 30 m	Magnesium 10,00%
	Selenium (Sodium selenite) (E8) 25 m	



Gel - Box 10 syringes of 20 ml

Pellets - Buckets 2 kg & 12 kg





OVULTONIC

PREPARATION FOR OVULATION

Properties

Preparation to the Œstrus and the reproduction.

Uses

Use the last days before the protrusion, or Al.
Broodmare: 100ml for 5 days.

Raw materials

Sodium chloride, Sorbitol, St. John's Wort, carot, Valerian, Ginger.

Additives(/L)	Additives(/L)	Nutritional values(%)
3a-VITAMINS	3c-AMINO ACIDS	Crude Ashes 4,40%
Vitamin A (3a672b) 2 000 000 U	DL-methionine (3.1.1) 10 000 m	Natrium 1,70%
Vitamin D3 (3a671)	L-Lysin monohydrochloride (3.2.3)	Crude Fiber
Beta-carotene (3a160(a)) 250 m	L-Tryptophan (3c440) 200 m	Crude Fat 0,00%
Vitamin E (3a700) 6 500 m	2b-FLAVOURINGS	Crude Protein 1,50%
Vitamin K3 (3a711) 40 m	Aromatic substances	
Vitamin B1 (3a821) 165 m		
Vitamin B2 (Riboflavin) 90 m		
Calcium D-Pantothenate (3a841) 150 m		

FECONTONIC

OPTIMIZING FERTILITY

Properties

FECONTONIC prepares the organism to the oestrus and the reproduction, by promoting the development of the last follicular phase.

Uses

To be distributed before the fertilization, according to the following dose:
80 g per broodmare and per day, for 21 days.

Raw materials

Mono-dicalcium phosphate, ground wheat, sodium chloride, cane molasses, magnesium oxide, calcium carbonate, lithothamne, rapeseed oil, Mohave Yucca.

Additives(/rg)	Additives(/rg)	Nutritional values(%)
2b-FLAVOURINGS	3b-TRACE ELEMENTS	Crude Ashes 70,00%
Aromatic substances 0	Zinc (zinc sulphate, monohydrate) (3b605) 13 600 m	Crude Fiber 0,40%
3a-VITAMINS 0	Iodine (Potassium iodide) (3b201) 135 m	Crude Protein 2,00%
Vitamin A (3a672b) 3 000 000 U	Iodine (Calcium iodate, anhydrous) (3b202) 78 m	Crude Fat 2,00%
Vitamin D3 (3a671) 200 000 U	Selenium (Sodium selenite) (E8) 45 m	Calcium 10,00%
Vitamin E (3a700) 1 000 m	Cobalt (Cobalt(II) carbonate) (3b302) 255 m	Phosphorus 8,00%
Vitamin C (3a312) 200 m		Crude Fat 5,00%
Vitamin PP (Niacin (3a314)/Niacinamid (3a315)) 1 000 m		
Beta-carotene (3a160(a)) 100 m		

Liquid - Bottle 500 ml

Pellets - Buckets 1,7 kg & 10,2





METRATONIC SOLUTION

PREPARATION FOR REPRODUCTION



Properties

METRATONIC has been especially formulated to help the womb to go back to its functional status. METRATONIC also promotes the recovery of the sexual cycle.

Uses

To be distributed between the foaling and the successful fertilization.
Dose for the broodmare: 50 ml per animal and per day, for 21 days.
The opinion of a dietary expert should be sought before using this supplement or extending its use.

Liquid - Bottle 1 L & Bottle 5 L

Raw materials

Water, propylene glycol, product resulting from the processing of fenugreek.

Additives(/L)		Nutritional values(%)	
3a-VITAMINS		Crude Ashes	0,00%
Vitamin E (3a700)	100 000 U	Crude Protein	0,00%
3b-TRACE ELEMENTS		Crude Fiber	0,00%
Selenium (Sodium selenite) (E8)	50 m	Crude Fat	0,00%
2b-FLAVOURINGS		Moisture	84,00%
Aromatic substances			



PREPARATION AND RECOVERY



PASKABOOSTER 26



PASKATONIC SOLUTION 27



HYDRATONIC GEL 28



HYDRATONIC SOLUTION 29



HYDRATONIC POWDER 30



MYOSELEN E 2500 31



MYO BUILDER 32



PASKABOOSTER

ENERGY AND STAMINA

Properties

PASKABOOSTER is a blend enriched with vitamins, essential trace-elements and plant extracts, that contribute to enhance energy and stamina. PASKABOOSTER is used to prepare horses to harder trainings, competitions and also to help them to recover faster after intensive efforts.

Uses

Race: administer one syringe of PASKABOOSTER 1 day before the race/competition or one syringe 2 hours before the race/competition. Never renew during the test event.
Training: 1 syringe/week, for 6 weeks maximum.

Gel - Box of 5 syringes 60 ml

Raw materials

Glycerin, sodium chloride, sucrose, magnesium chloride, calcium chloride, water.

Additives(/kg)	Additives(/kg)	Nutritional values(%)	
3a-VITAMINS	3b-TRACE ELEMENTS	Crude Ashes	21,85%
Vitamin A (3a672b)	Iron (Ferrous chelate of glycine, hydrate) (E1)	Calcium	5,40%
Vitamin D3 (3a671)	Iodine (Potassium iodide) (3b201)	Crude Protein	<0,1
Vitamin E (3a700)	Cobalt (Cobalt (III) acetate tetrahydrate) (3b301)	Crude Fiber	<0,1
Vitamin B1 (3a821)	Copper (Copper(II) chelate of glycine hydrate) (3b413)	Crude Fat	<0,1
Vitamin B2 (Riboflavin)	Zinc (Zinc chelate of glycine hydrate) (3b607)	Sodium	4,90%
Vitamin B6 (Pyridoxine hydrochloride) (3a831)	Manganese (Manganese chelate of glycine hydrate) (3b506)	Magnesium	1,17%
Vitamin B12	Selenium (Sodium selenite) (E8)		
Vitamin C (3a312)			
Calcium D-Pantothenate (3a841)			
Vitamin PP (Niacin (3a314)/Niacinamid (3a315))			

PASKATONIC SOLUTION

BOOSTER IN SOLUTION

Properties

PASKATONIC brings the minerals and vitamins that promote the synthesis of red blood cells. PASKATONIC strengthens the functioning of the liver system through its lipotropic factors.

PASKATONIC can be used on all sport and racehorses during periods of intensive training and competitions.

PASKATONIC is recommended for all horses lacking of tonicity. PASKATONIC can also be used on broodmares, stallions and foals.

Uses

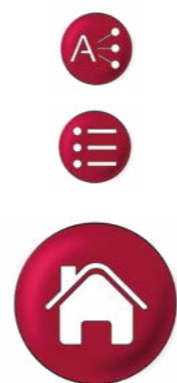
Dispense directly into the mouth of the horse or on the ration, giving 30 to 60 ml per horse, per day. Shake very hard before using.

Liquid - Bottle 1 L & Bottle 5 L

Raw materials

Molasses of sugar cane, glycerin, calcium chloride dihydrate, monosodium Phosphate anhydrous, Sorbitol, magnesium chloride hexahydrate, sodium chloride, essential fatty acids (linoleic, linolenic acid)

Additives(/L)	Additives(/L)	Nutritional values(%)	
3a-VITAMINS	3b-TRACE ELEMENTS	Crude Ashes	6,30%
Vitamin A (3a672b)	Copper (Copper(II) chelate of glycine hydrate) (3b413)	Crude Protein	3,90%
Vitamin D3 (3a671)	Zinc (Zinc chelate of glycine hydrate) (3b607)	Crude Fiber	0,00%
Vitamin E (3a700)	Manganese (Manganese chelate of glycine hydrate) (3b506)	Crude Fat	0,10%
Vitamin B1 (3a821)	Iron (Iron(II) chelate of glycine, hydrate) (3b108)	Sodium	0,70%
Vitamin B2 (Riboflavin)	Selenium (Sodium selenite) (E8)	Phosphorus	0,30%
Calcium D-Pantothenate (3a841)		Magnesium	0,20%
Vitamin B12	3c-AMINO ACIDS	Calcium	0,80%
Vitamin PP (Niacin (3a314)/Niacinamid (3a315))	DL-methionine, technically pure (3c301)		
Vitamin B6 (Pyridoxine hydrochloride) (3a831)	L-Lysin monohydrochloride (3.2.3)		
Choline chloride (3a890)			
Inositol (3a900)			



HYDRATONIC GEL

ELECTROLYTIC BALANCE



Properties

Compensation for the loss of electrolytes in case of heavy sweating.

Uses

Before the event : 1 /2 syringe for morning and evening.
After the event : 1 /2 Syringe renewable after 1 hour.
Next days : 1/2 syringe for morning and evening for a better recovery.
Available water permanently.

It is advisable to ask for the opinion of an expert in feed before using this feed or to extend its use

Gel - Box of 5 syringes 60 ml

Raw materials

Glycerin, Natural extract of root of chicory, Potassium chloride, Syrup of sorbitol, Magnesium sulfate anhydrous.

Additives(/rg)		Nutritional values(%)	
3a-VITAMINE		Crude Ashes	4,00%
Vitamin C (3a312)	600m	Crude Protein	2,00%
Calcium D-Pantothenate (3a841)	900 m	Crude Fiber	0,00%
3b-SPURENELEMENTE		Crude Fat	0,00%
Zinc (zinc oxide) (3b603)	1 350 m	Natrium	0,22%
		Methionin	1,15%
		Chlorure	1,80%
		Potassium	2,00%

HYDRATONIC SOLUTION

ELECTROLYTIC BALANCE



Properties

Compensate for the loss of electrolytes in case of strong sweating

Uses

Distribute directly in the mouth or in water or on the ration at 50 ml / horse / day.
The doses may be doubled if heat weather or intense efforts. You can renew the next days if necessary. Water available at all times.
It is advisable to ask for the opinion of an expert in feed before using this feed or to extend its use.

Liquid - Bottle 1 L & Bottle 5L

Raw materials

Water, Dextrose, Potassium chloride, Sodium bicarbonate, Magnesium sulfate anhydrous.

Additives(/L)		Nutritional values(%)	
3b-TRACE ELEMENTS		Crude Ashes	6,80%
Cobalt (cobaltous sulphate, heptahydrate) (3b305)	4 m	Crude Protein	0,00%
2b-FLAVOURINGS		Crude Fiber	0,00%
Aromatic substances		Crude Fat	0,00%
		Natrium	0,60%
		Chlorure	1,80%
		Potassium	2,00%
		Calcium	0,00%
		Magnesium	0,40%
		Glucose	21,00%



HYDRATONIC POWDER

ELECTROLYTIC BALANCE

Properties

Compensation for the loss of electrolytes in case of heavy sweating.

Uses

Distribute in water or on the ration at 50 g / horse / day. The dose may be doubled in extreme heat or intense efforts.

Raw materials

Dextrose, Sodium chloride, Potassium chloride, Magnesium sulphate, Calcium carbonate.

Additives(/L)	Nutritional values(%)
2b-FLAVOURINGS	Crude Ashes
Aromatic substances	0 Phosphorus
3a-VITAMINS	Calcium
Vitamin C (3a312)	20 000mg Magnesium
	Sodium
	Glucose
	Chlorine
	Potassium

MYOSELEN E 2500

MUSCULAR STAMINA

Properties

MYOSELEN E 2500 is specially designed to promote resistance to effort and maximize muscle development. MYOSELEN E 2500 is rich in antioxidants (vitamin E, selenium) and essential amino acids.

Uses

A mix ration for your horse by reason of:
 -Adult horses: 30 g / horse / day.
 -Yearlings: 15 g / horse / day.
 -Foals: 10 g / horse / day.

Raw materials

Dextrose, Magnesium oxide, Products from the processing of echinacea purpurea, Sorbitol, Calcium carbonate, Sodium chloride.

Additives(/rg)	Additives(/rg)	Nutritional values(%)
2b-FLAVOURINGS	3b-TRACE ELEMENTS	Crude Ashes 17,10%
Aromatic substances	Selenium (Selenomethionine) (3b812) 45 m	Crude Fiber 0,30%
3a-VITAMINS	Iron (Iron(II) sulphate monohydrate) (3b103) 10 200 m	Crude Protein 10,30%
Vitamin E (3a700) 50 000 m	3c-AMINO ACIDS	Sodium 0,30%
Vitamin C (3a312) 20 000 m	L-Lysin monohydrochloride (3.2.3) 100 000 m	
Vitamin B1 (3a821) 300 m		
Vitamin B2 (Riboflavin) 150 m		
Vitamin B6 (Pyridoxine hydrochloride) (3a831) 300 m		
Vitamin B12 4,5 m		



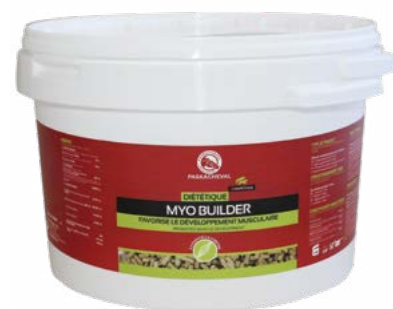
Powder - Pot 1 kg & Bucket 5 kg

Powder - Buckets 1,5 kg, 3 kg



MYO BUILDER

PROMOTES MUSCLE DEVELOPMENT



Properties

MYO BUILDER is a protein concentrate which brings amino acids essential for a good muscular development. Enriched in carnitine and live yeasts, it promotes the boost of the energy of the ration, by intervening on the digestion and on energy metabolism. Playing on both the protein and energy aspect, MYO BUILDER contributes to the muscular development of horses..

Uses

To distribute in the diet for 30 days minimum at 50 g / horse / day. This dose can be doubled when the horse's needs are important.

Pellets - Buckets 1,5 kg & 3 kg

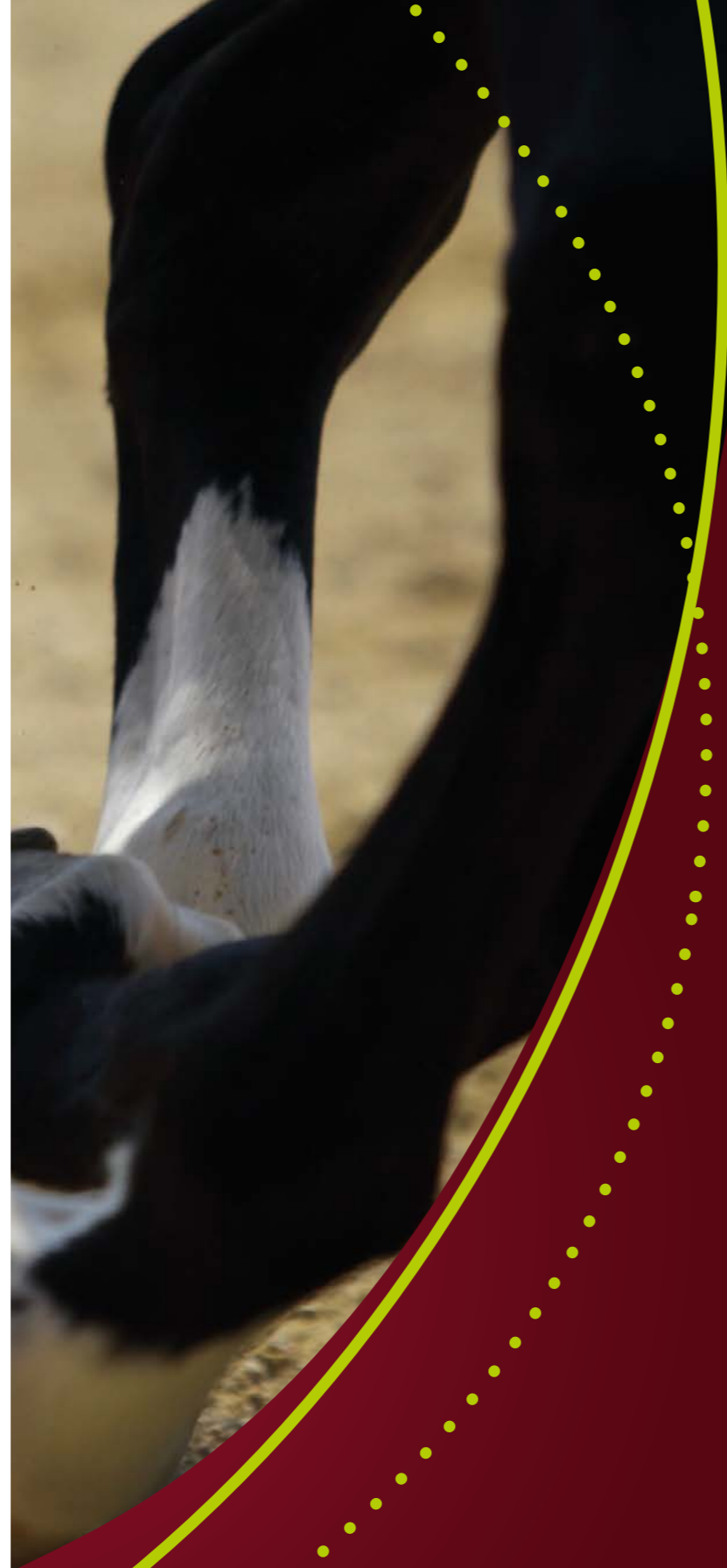
Raw materials

Potato protein, extraction of sunflower meal, products from the processing of fenugreek, Brewer's yeast, protein concentrate of soy, calcium Carbonate.

Additives(/kg)		Additives(/kg)		Nutritional values(%)	
3a-VITAMINS		3c-AMINO ACIDS		Crude Protein	46,30%
Vitamin E (3a700)	500 U	DL-methionine, technically pure (3c301)	26 051 m	Crude Fiber	4,10%
L-Carnitine (3a910)	50 000 m	L-Lysin monohydrochloride (3.2.3)	106 997 m	Crude Fat	1,30%
		L-Threonine (3c410)	38 529 m	Crude Ashes	7,80%
		L-Valine (3c370)	42 884 m		
		4b-GUT FLORA STABILISERS			
		Sacc.cerevi.NCYC Sc 47 (E1702,4b1702)	500 U		



ARTICULATION ET PIED



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EQUUS SILICIS 43



HORSETAIL POWDER 44

PASKABIOVIT 2015

STRONG BIOTIN

Properties

Contributes to a good functioning of the keratogenous, ideal condition for a solid horn and a beautiful coat (biotin intake: 20-40 mg / horse / day).

Uses

Maintenance: 10-20 g per day for 50 days, 4 times per year. Critical case: 10-20 g per day for 90 to 100 days, 1 to 2 times per year.

Raw materials

Calcium carbonate, wheat middlings, dicalcium Phosphate, magnesium oxide, Sodium sulphate, molasses of sugar cane, rapeseed oil, stinging nettle.

Additives(/kg)	Additives(/kg)	Nutritional values(%)
2b-FLAVOURINGS	li-anti-caking	Phosphorus 2,10%
Aromatic substances	Sepiolite (E562) 1,60%	Calcium 13,00%
3a-VITAMINS	3b-TRACE ELEMENTS	Magnesium 7,00%
Calcium D-Pantothenate (3a841) 10 485 m	Copper (Copper(II) sulphate pentahydrate) (3b405) 1 900 m	Natrium 1,80%
Vitamin PP (Niacin (3a314)/Niacinamid (3a315)) 3 465 m	Cuivre (Chélate de cuivre (II) et de glycine hydraté) (3b413) 600 m	Methionin 1,30%
Folic acid (3a316) 494 m	Fer (Sulfate de fer (II) monohydraté) (3b103) 7 049 m	
Biotin (3a880) 2 014 m	Zinc (oxyde de zinc) (3b603) 4 818 m	
3c-AMINO ACIDS	Zinc (chélate de zinc et de glycine hydraté) (3b607) 1 178 m	
	Manganèse (oxyde de manganèse (II)) (3b502) 1 280 m	
Calcium salt of hydroxy analogue of methionine (3c308) 2 000 m	Manganèse (chélate de manganèse de glycine hydraté) (3b506) 181 m	

HARPAGOPHYT

CONCENTRATE OF HARPAGOPHYTUM

Properties

Harpagophyt promotes the support of the locomotor system.

Uses

Horses of 500 kg: 50 to 100 g / horse / day. Use it 10 days a month on athletic horses who are undergoing intensive efforts or on older horses. Do not use this product 48 hours prior to a race or a competition.

Raw materials

Crushed wheat - Harpagophytum* - Brewer's yeast.
*The transformation of crushed plant product.

Additives(/kg)	Nutritional values(%)
2b-FLAVOURINGS	Crude Ashes 6,20%
Aromatic substances	Crude Protein 8,50%
	Crude Fiber 31,40%
	Crude Fat 1,20%
	Natrium 0,10%

Pellets - Pot 1 kg & Bucket 5 kg

Powder - Pot 1 kg & Bucket 5



HARPAGO'FLEX HARPAGOPHYTUM ENRICHED WITH PLANT EXTRACTS



Properties

HARPAGO'FLEX promotes the support of the locomotor system. Use it on athletic horses who are undergoing intensive efforts or on older horses.

Uses

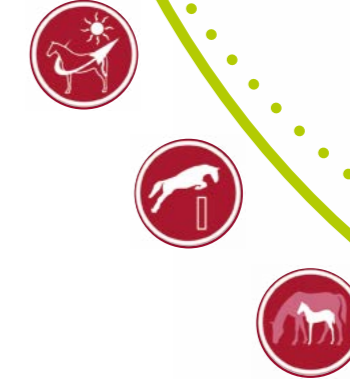
Horses of 500 kg: 50 to 100 ml / horse / day. Use it for 10 days per month. Shake well before use. Do not use this product 48 hours before a race.

Raw materials

Harpagophytum - Meadowsweet - Willow.

Additives(/L)	Nutritional values(%)	
2b-FLAVOURINGS	Crude Ashes	0,00%
Aromatic substances	Crude Protein	0,00%
	Crude Fiber	4,20%
	Crude Fat	0,00%

TENDI'PROTEC+ FLEXIBILITY OF TENDONS



Properties

Mixture of aromatic substances for the flexibility of the tendons.

Uses

Distribute in the ration, in drinking water or in the horse's mouth, at the rate of 50 ml / horse / day for 6 - 10 days.

Raw materials

Blackcurrant - Willow - Bamboo - Horsetail (by maceration of plants)

Additives(/L)	Nutritional values(%)	
2b-FLAVOURINGS	Crude Ashes	0,20%
Aromatic substances	Crude Protein	0,00%
	Crude Fiber	0,60%
	Crude Fat	0,00%
	Natrium	0,00%



NUTRITION

JOINTS AND HOOVES



PASKAFLEX

SUPPORTS JOINTS FLEXIBILITY

Properties

PASKAFLEX supports joints flexibility.

Uses

Distribute in the ration. Adult horses: 30 g / horse / day for 15 days.
Then 15 g / horse / day for 30 days.

Raw materials

Bamboo, glucosamine from crustacean shells, lithothamnium, blackcurrant, chondroitin from shark's cartilage, Methylsulfonylmethane (MSM), seaweed Schizochytrium sp, collagen, products from the processing of grinded plants.

Additives(/kg)		Additives(/kg)		Nutritional values(%)	
2b-FLAVOURINGS		3b-TRACE ELEMENTS		Crude Ashes	21,00%
Aromatic substances		Copper (Copper chelate of HMTBa) (3b4.10)	505 m	Crude Protein	12,00%
li-anti-caking		Zinc (Zinc chelate of HMTBa) (3b6.10)	1 980 m	Crude Fiber	2,20%
Colloidal silica (E551b)	1 500 m	Manganese (Manganese chelate of HMTBa) (3b5.10)	1 735 m	Natrium	1,00%
Sepiolitic clay (E563)	201 m	Glucosamine	200 000 m	Crude Fat	3,00%
		Chondroitin (sulfate)	50 000 m		

Pellets - Pot 900 g (equivalent to 6 weeks of use) & Buckets 5 kg, 12 kg



FLEXIBILITY AT THE POINT OF THE PERFORMANCE



Athletic horse



PASKAFLEX[®] LOCOMOTION

Paskaflex is a combination of chondro-protective agents and DHA, that supports deeply and powerfully horses' joints, on a long term. Enriched with glucosamine and chondroitine, Paskaflex is a supplement presented in pellets, to be combined with the daily diet of the race horse or athletic horse.

For more information, visit www.paskacheval.com



50 years of leading innovation in equine health

Made in FRANCE

PaskaCheval

PRESENTATION

NUTRITION

MINERALS

CARE

SKIN AND COAT

EQUIPMENT



EASY'MOVE

PLANT EXTRACTS TO SUPPORT HORSE'S LOCOMOTION

Properties

The locomotor system and spine of athletic horses are in very high demand, that can lead to some deficiencies and stiffness. EASY'MOVE enhances suppleness on these horses' locomotor system. It is also recommended to use this product on older horses and horses who often have stiffness in their locomotor system.

Uses

Horses of 500 kg: 25 to 50 ml/ horse / day. Use it 10 days a month (can be renewed).

Raw materials

Meadowsweet, Willow, Stinging nettle.

Additives(/L)		Nutritional values(%)	
3a-VITAMINS		Crude Ashes	0,00%
Vitamin E (3a700)	2 000 U	Crude Protein	0,00%
Vitamin C (3a312)	2 000 U	Crude Fiber	0,40%
2b-FLAVOURINGS		Crude Fat	0,00%
Aromatic substances		Natrium	0,00%

EQUUS SILICIS

OSSEOUS MATRIX'S SUPPORT

Properties

EQUUS SILICIS is an easily assimilated true source of silica and calcium. These two ingredients, together with a core of plant material, provide support to the bone structure..

Uses

EQUUS SILICIS can be used at the rate of 30 g per day and per horse for 10 to 15 days. It is possible to use it alternating with horsetail PASKACHEVAL.

Raw materials

Bamboo, Products from the processing of blackcurrant, Calcium carbonate, Brewers'yeast.

Additives(/kg)		Nutritional values(%)	
2b-FLAVOURINGS		Crude Ashes	58,10%
Aromatic substances		Ash insoluble in hydrochloric acid	40,30%
		Calcium	6,50%



Liquid - Bottle 1 L

Powder - Pot 1 kg & Bucket 5 kg

HORSETAIL POWDER

JOINTS AND TENDONS' FLEXIBILITY



Powder - Pot 1 kg & Bucket 5 kg

Properties

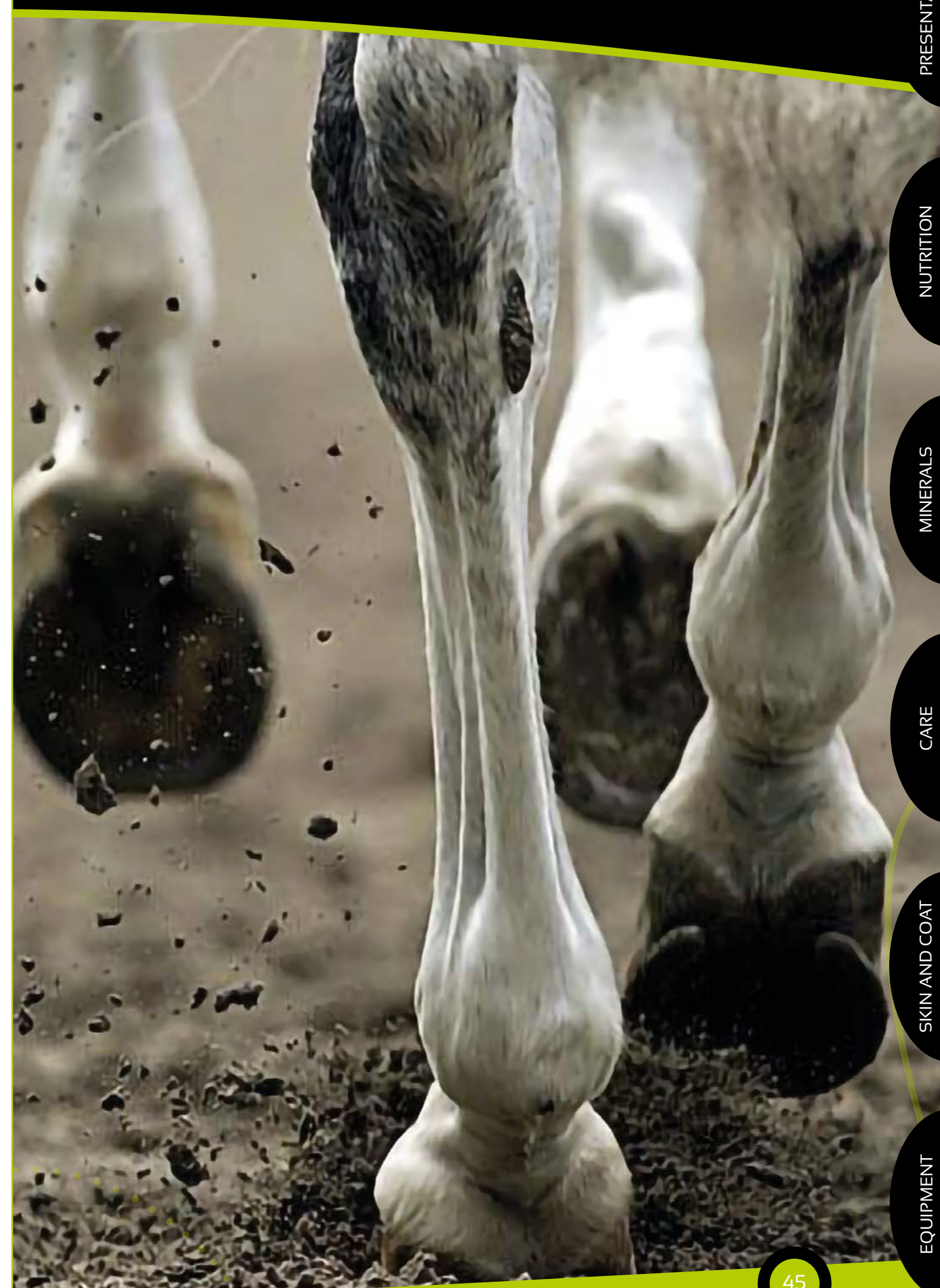
This silica-rich plant is a perfect partner of EQUUS SILICIS.

Uses

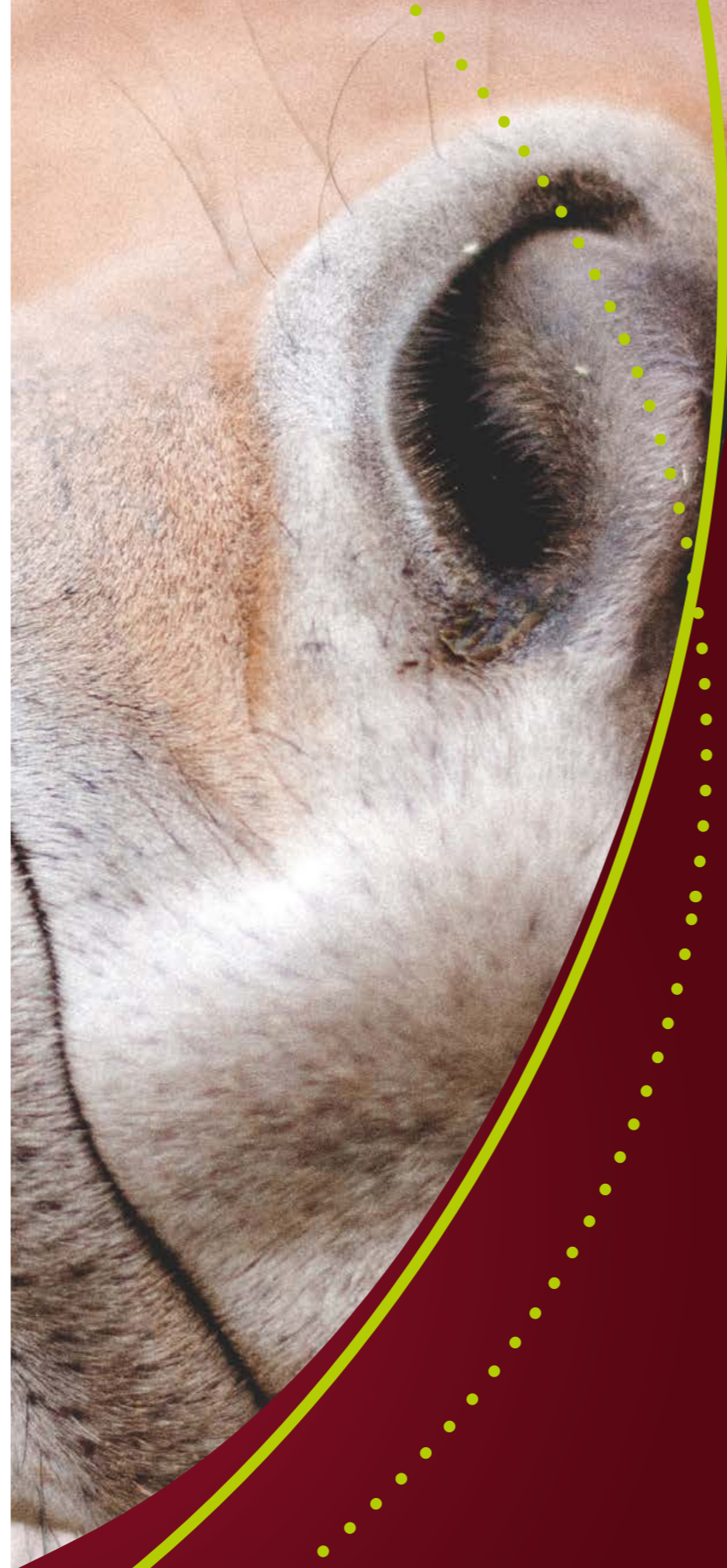
Distribute the horsetail powder into the ration.
Adult horses: 30 g per horse and per day, for 10 to 15 days.

Raw materials

Horsetail powder.



RESPIRATORY SYTEM



RESPIRAL SOLUTION

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RESPIRAL POWDER

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RESPIRAL LIQUID

RESPIRATORY COMFORT



Properties

Attenuation of stress reactions.
Suitable for respiratory discomfort situations.

Uses

50 ml per day for 6-10 days.

Raw materials

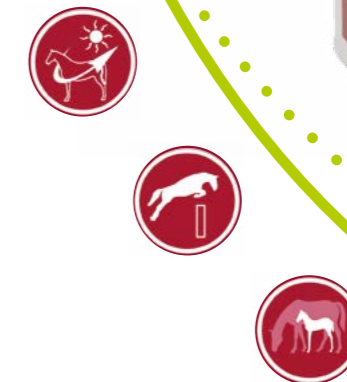
Water, transformation of thyme and pine product.

Additives(/L)	
3a-VITAMINS	
Vitamin C (3a312)	1 000 m
3b-TRACE ELEMENTS	
Manganese (Manganous sulphate, monohydrate) (3b503)	30 m
Iodine (Potassium iodide) (3b201)	100 m
2b-FLAVOURINGS	
Aromatic substances	

Nutritional values(%)	
Crude Ashes	58,10%
Ash insoluble in hydrochloric acid	40,30%
Calcium	6,50%

RESPIRAL POWDER

RESPIRATORY COMFORT



Properties

RESPIRAL is a judicious combination of plant extracts (thyme, pine, fennel, garlic, fenugreek) for respiratory comfort. Mitigation of the reactions to the stress.

Uses

RESPIRAL is recommended to be used for respiratory difficulties, during 20 consecutive days per month, using 50 g / horse / day. It is advisable to ask for the opinion of an expert in feed before using this feed or to extend its use.

Raw materials

Wheat - Fenugreek seed - chloride of sodium - thyme - garlic - sunflower oil - linseed oil - Eucalyptus - pulmonary - nettle - horsetail - magnesium chloride - anhydrous magnesium Sulfate. Products of processing of crushed plants.

Additives(/kg)	
2b-FLAVOURINGS	
Aromatic substances	
3a-VITAMINES	
Vitamin C (3a312)	47 000 m

Nutritional values(%)	
Crude Ashes	12,50%
Crude Fiber	4,80%
Crude Fat	3,70%
Crude Protein	8,00%
Natrium	0,80%
Magnesium	0,10%



DIGESTIVE SYSTEM



ALGUA DIGEST

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PASKATOMAC

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SANTOS

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PASKA'SAND

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NUTRITION

DIGESTIVE SYSTEM



ALGUA DIGEST SUPPORTS LIVER FUNCTION

Properties

ALGUA DIGEST concentrates plant extracts and seaweed extracts that stimulate the drainage of the liver, as well as renal regeneration and blood detoxification. ALGUA DIGEST supports liver function in the event of chronic liver failure.

Uses

To be administered directly into the mouth of the horse or poured onto the feed or into the drinking water for 6 to 10 days, using:
Adult horses: 30 ml/horse/day.
Young horses: 15 ml/horse/day.
The opinion of a dietary expert should be sought before using this foodstuff or extending its use.

Raw materials

Sorbitol, Anhydrous magnesium Sulfate, Turmeric, Fucus vesiculosus, Boldo, Black radish, Artichoke, Dandelion. Product of the transformation of plants by maceration.

Additives(/L)

2b-FLAVOURINGS

Aromatic substances

Additives(/L)

3b-TRACE ELEMENTS

Zinc (zinc sulphate, monohydrate) (3b605)

1 280 mg

Manganese (Manganous sulphate, monohydrate) (3b503)

1 000 mg

Nutritional values(%)

Crude Ashes 1,70%

Crude Protein 0,00%

Crude Fiber 0,00%

Crude Fat 0,00%

Sodium 0,00%

Magnesium 0,20%

Sorbitol (E420) 2,00%

Liquid - Bottle 1 L & 5 L



DETOX COCKTAIL.
IT'S SOOOO GOOD
TO ELIMINATE
TOXINS !

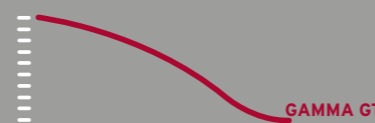


ALGUA DIGEST® DETOX & ELIMINATION

Exercise, treatments, all kinds of excess or stress are all factors that provoke an accumulation of toxins in horses's system. ALGUA DIGEST is a concentrate of plant and seaweeds extracts, with lipotropic factors that support liver and kidney function, involved in blood detoxification.

For improved performance, think DETOX !

For more information, visit
www.paskacheval.com



Fonction hépatique



50 years of leading
innovation in equine health

Made in FRANCE

PASKATOMAC

STOMACH CONTROL



Properties

PASKATOMAC is the complementary feed specially conceived to favor the stomach comfort of horses.

Uses

To be given in the morning and evening feed ration, using:
 Yearlings: morning: 25 g/horse and evening: 25 g/horse.
 Adult horses: morning: 50 g/horse and evening: 50 g/horse.
 You are advised to use PASKATOMAC for a period of one month, repeating if necessary.

Raw materials

Brewers'yeast, Calcium carbonate, Wheat middlings, Sodium bicarbonate, Lithothamn, Chicory inulin, Rapeseed oil, Schizochytrium sp algae meal, Products from the processing of aloe vera, Sodium chloride, Pectin.

Additives(/kg)	Additives(/kg)	Nutritional values(%)	
2b-FLAVOURINGS	li-anti-caking	Crude Ashes	38,90%
Aromatic substances	Bentonite (Im558) 100 000 m	Crude Protein	16,10%
	Sepiolite (E562) 400 m	Calcium	7,70%
		Crude Fiber	4,00%
		Natrium	3,40%
		Crude Fat	4,50%
		Ash insoluble in hydrochloric acid	7,00%

SANTOS

GUT FLORA BALANCE



Properties

SANTOS contributes to the balance of the intestinal flora. SANTOS is a combination of complex sugars combining:
 - extract natural plant rich in fructo-oligosaccharides (FOS).
 - dead yeast whose walls contain manno-oligosaccharides (MOS).
 SANTOS is enriched with live yeasts that improve the digestibility of the fibers with the stabilization of the intestinal flora.

Uses

To distribute in the ration, by reason of:
 -Foals: 50 g / horse / day
 -Adult horses: 100 g / horse / day

Raw materials

Wheat middlings , Brewers'yeast , Wheat bran.

Additives(/kg)	Nutritional values(%)	
2b-FLAVOURINGS	Crude Ashes	4,60%
Aromatic substances	Crude Fiber	14,00%
4b-GUT FLORA STABILISERS	Crude Protein	21,80%
Sacc.cerevi.NCYC Sc 47 (E1702,4b1702) 600x10exp9UFC/k	Crude Fat	2,90%





PASKA'SAND

DIGESTIVE COMFORT



Properties

Psyllium's gelling properties enable the improvement of the digestive transit when it slows down (in case of sand colic for instance).

Uses

In case the horse ingested some sand, administer 1 scoop of PASKA'SAND twice a day (in the morning and in the evening) for an adult horse (around 500 kg), for one month. For a preventive use, administer half a scoop of PASKA'SAND twice a day for one month. Mix Paska'sand with the feed, without humidifying it so the gelling process won't start before it's been ingested. Tightly close the bucket after use and keep it away from air and humidity.

Raw materials

Psyllium, Corncob.

Powder - Bucket 3 kg

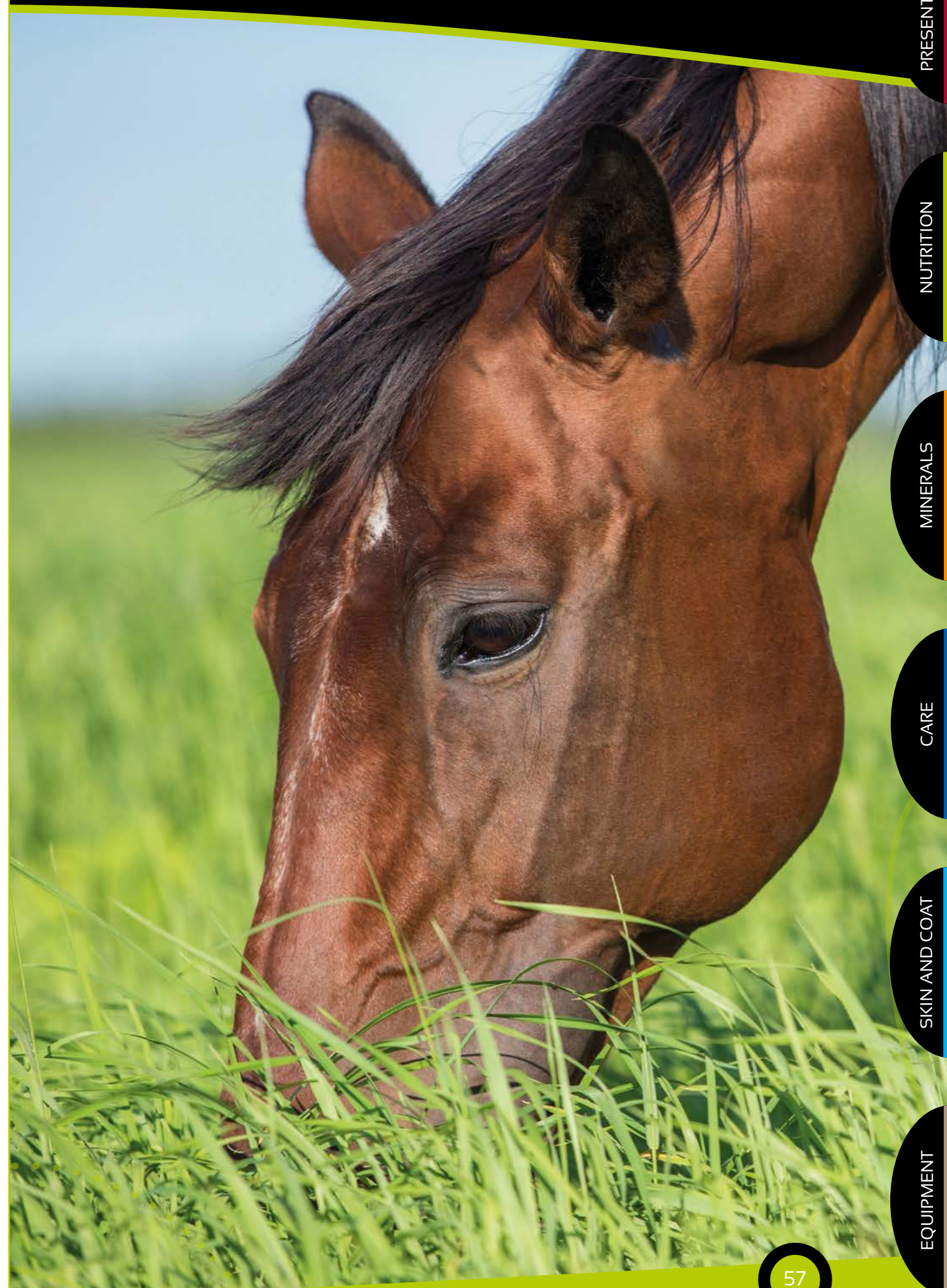
Additives(/kg)

2b-FLAVOURINGS

Aromatic substances

Nutritional values(%)

Crude Ashes	4,60%
Crude Fiber	14,00%
Crude Protein	21,80%
Crude Fat	2,90%



BEHAVIOUR



NO'STRESS

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NO'STRESS FLASH

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CYCLE O'CALM

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EASY'CONTACT

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NO'STRESS MITIGATION OF THE REACTIONS TO THE STRESS

Properties

The objective of NO'STRESS is to mitigate the reactions of the horse, that are linked to stress, without compromising performance. Thanks to this complete formula, its ease of use (presentation in paste) and fast action, NO'STRESS is particularly recommended for competitions, transporations and specific stressful situations (clipping, dentist or farrier's visits, weaning, etc.). NO'STRESS can be used on nervous and over-excited horses, as well as on horses stressed by a particular event (transportation, training, etc.).

Uses

Distribute 1 syringe / horse / day in the horse's mouth, 2 hours before a stressful event (transport,...). It should be to seek the advice of an expert in equine nutrition before using this product or extend its use.

Liquid - Bottle 1 L

Raw materials

Magnesium chloride, marigold, hypericum (product from the processing of extract plant).

Additives(/L)	Nutritional values(%)	
2b-FLAVOURINGS	Crude Ashes	1,90%
Aromatic substances	Crude Fat	0,00%
	Crude Protein	0,00%
	Crude Fiber	0,00%
	Natrium	0,00%
	Magnesium	1,00%

NO'STRESS FLASH MITIGATION OF THE REACTIONS TO THE STRESS

Properties

The objective of NO'STRESS Flash is to mitigate the reactions of the horse, that are linked to stress, without compromising performance. Thanks to this complete formula, its ease of use (presentation in paste) and fast action, NO'STRESS Flash is particularly recommended for competitions, transporations and specific stressful situations (clipping, dentist or farrier's visits, weaning, etc.). NO'STRESS can be used on nervous and over-excited horses, as well as on horses stressed by a particular event (transportation, training, etc.).

Uses

Distribute 1 syringe / horse / day in the horse's mouth, 2 hours before a stressful event (transport,...). It should be to seek the advice of an expert in equine nutrition before using this product or extend its use.



Raw materials

Magnesium chloride, marigold, hypericum (product from the processing of extract plant).

Additives(/kg)	Nutritional values(%)	
3a-VITAMINS	Crude Ashes	5,60%
Vitamin A (3a672b)	Crude Protein	0,70%
3c-AMINO ACIDS	Crude Fiber	0,00%
L-Tryptophan (3c440)	Magnesium	3,00%
2b-FLAVOURINGS	Natrium	0,10%
Aromatic substances	Crude Fat	0,00%



CYCLE O'CALM

THE CALM OF THE MARE MANAGEMENT

Properties

CYCLE O'CALM is particularly recommended for mares with difficult behaviour during their season or in a general way: mares which are difficult when in training, aggressive mares, mares with a lunatic behaviour, touchy mares, it also reduces frequent urination, hormonal napping mares, mares behaving exceedingly marish.

Uses

To be distributed directly into the feed or into the mare's mouth, during her season: 25 ml / mare / day for 6 to 10 days. For a daily distribution, use 15 ml / mare / day. For long terms daily distribution, stop for 15 days between each 2 months cure.

Raw materials

Magnesium chloride, Anhydrous magnesium sulfate, Product of the transformation of hawthorn and linden.

Additives(/L)	Nutritional values(%)	
2b-FLAVOURINGS	Crude Ashes	2,00%
Aromatic substances	Crude Fat	0,00%
	Crude Protein	0,00%
	Crude Fiber	0,10%
	Natrium	0,00%
	Magnesium	1,00%

EASY'CONTACT

RELAXATION OF THE HORSE'S

Properties

EASY'CONTACT enhances the relaxation of the horse's mouth when training or competing, and improves the dialogue between the rider's hand and horse's mouth, to obtain an elastic connection. The use of EASY'CONTACT is particularly recommended on young horses and adult horses who have a stiff mouth and who can go against the hand for instance, that provokes a difficult connection between the hand and the mouth.

Uses

To be used directly into the horse's mouth with the pipet, on the tongue once the bit is in place. Distribute around 20 ml, just before the training session, and repeat it if needed before entering the show arena.

Raw materials

Glycerol, water, magnesium chloride.

Additives(/L)	Nutritional values(%)	
2b-FLAVOURINGS	Crude Protein	0,00%
Aromatic substances	Crude Fiber	0,00%
	Crude Fat	0,00%
	Crude Ashes	1,20%
	Natrium	0,40%



Liquid - Bottle 500 ml & 1 L



Liquid - Bottle 500 ml & 1 L (syringe included)

THE BASICS



GARLIC POWDER

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COD-LIVER OIL

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TREATS

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PASKAVIT C

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GARLIC POWDER

100% GARLIC



Properties

Pure garlic is rich in available organic sulfur, oil and vitamins of Group B, essential elements for the good condition of the horse, its digestion and circulation.

Uses

20 g per horse, per day, for 50 days.

Raw materials

Garlic powder.

Powder - Pot 1 kg

COD-LIVER OIL

NATURALLY RICH IN OMEGA 3



Properties

Naturally rich in omega 3, this oil also makes an intake of energy and vitamins A, D3 and E.

Uses

Distribute in the mouth or in the ration:
 - Foals: 20 to 30 ml, one week a month.
 - Horses: 50-60 ml, one week a month.
 Shake before use.

Raw materials

Cod-liver oil.



Liquid - Bottle 1 L & Bottle 5 L

Additives(/L)	Nutritional values(%)
3a-VITAMINS	Crude Fat 100,00%
Vitamin A (3a672b)	500 000 U
Vitamin D3 (3a671)	50 000 U
Vitamin E (3a700)	100 U



TREATS



Properties

Complementary feed.

Uses

Can be fed as a reward for your horse.

Raw materials

Corn, flaked barley, sugar, calcium carbonate, dicalcium phosphate, salt, cane molasses, premix of additives, wheat middlings, magnesia, brewer's yeast.

Additives(/rg)		Additives(/rg)		Nutritional values(%)	
3a-VITAMINS		3b-TRACE ELEMENTS		Crude Ashes	4,10%
Vitamin A (3a672b)	8 000 U	Copper (Copper(II) sulphate pentahydrate) (3b405)	25 m	Crude Protein	8,60%
Vitamin D3 (3a671)	1 600 U	Zinc (zinc oxide) (3b603)	76 m	Crude Fiber	4,80%
Vitamin E (3a700)	64 U	Manganese (oxide)	34 mg	Natrium	0,13%
		Iron (Iron(II) carbonate (siderite)) (3b101)	26 mg	Crude Fat	4,80%
		Iodine (Potassium iodide) (3b201)	0,3 m		
		Cobalt (Coated granulated of cobalt (II) carbonate) (3b304)	0,6 mg		
		Selenium (Sodium selenite) (E8)	0,32 m		

PASKAVIT C

ANTIOXIDANT & IMMUNITY



Properties

Vitamin C intake during any critical time.

Uses

Distribute onto the ration: 10 g / horse / day.

Raw materials

Sodium chloride, calcium carbonate, dextrose.

Additives(/rg)		Nutritional values(%)	
3a-VITAMINS		Crude Ashes	4,10%
Vitamin C (3a312)	965 250 m	Natrium	0,13%





MINERALS

- BREEDING MINERALS
- MINERALS FOR ATHLETIC HORSES
- SELF-SERVICE MINERALS



BREEDING MINERALS



PASKABREEDING

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PASKABREEDING

THE MINERAL BREEDING

Properties

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; 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.

Uses

- Distribute in the diet in the morning and in the evening.
- Weaned foals: 30 to 50 g / horse / day
 - Young horse from 1 to 2 years: 50-60 g / horse / day
 - Broodmares, stallions: 100 g / horse / day.

Raw materials

Dicalcium phosphate, calcium Carbonate, wheat middlings, magnesium oxide, Sugar cane molasses, sodium chloride, vegetable oil, Echinacea, nettle.

Pellets - Buckets of 5 kg, 10 kg & 25 kg with a 100 g measuring scoop

Additives(/kg)		Additives(/kg)		Additives(/kg)	
2b-FLAVOURINGS		Vitamin B6 (Pyridoxine hydrochloride) (3a831)	307 m	Iodine (Calcium iodate, anhydrous) (3b202)	68 mg
Aromatic substances		Vitamin B12	3,5 m	Cobalt (Coated granulated of cobalt (II) carbonate) (3b304)	29 mg
3a-VITAMINS		Vitamin C (3a312)	2 000 m	Selenium (Sodium selenite) (E8)	15 m
Calcium D-Pantothenate (3a841)	510 m	Biotin (3a880)	7 m	3c-AMINO ACIDS	
Vitamin PP (Niacin (3a314)/Niacinamid (3a315))	347 m	3b-TRACE ELEMENTS		L-Lysin monohydrochloride (3c23)	3 000 m
Folic acid (3a316)	304 m	Copper (Copper(II) sulphate pentahydrate) (3b405)	2 000 m	Calcium salt of hydroxy analogue of methionine (3c308)	1 000 m
Vitamin A (3a672b)	1 000 000 U	Copper (Copper(II) chelate of glycine hydrate) (3b413)	495 m	Nutritional values(%)	
Vitamin D3 (3a671)	120 000 m	Iron (Iron(II) sulphate monohydrate) (3b103)	4 230 mg	Phosphorus	8,00%
Vitamin E (3a700)	3 000 U	Zinc (zinc oxide) (3b603)	5 928 m	Calcium	18,40%
Vitamin K3 (3a711)	130 m	Zinc (Zinc chelate of glycine hydrate) (3b607)	1 358 m	Magnesium	3,20%
Vitamin B1 (3a821)	294 m	Manganese (oxide)	5 760 mg	Sodium	1,00%
Vitamin B2 (Riboflavin)	520 m	Manganese (Manganese chelate of glycine hydrate) (3b506)	459 mg		



PRESENTATION

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EQUIPMENT



MINERALS FOR ATHLETIC HORSES



PASKAMINE

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MINERALS

MINERALS FOR ATHLETIC HORSES



PASKAMINE

BALANCE AND PERFORMANCE

Properties

PASKAMINE is a mineral and polyvitamin supplement that is rich in vitamins E and C, and in plant extracts. It is particularly suited for athletic horses.

PASKAMINE Ca/P ratio (3.5) is adapted to supplement rations with a high cereal content. PASKAMINE also provides B-group vitamins, as well as substances that promote the good functioning of the liver (sorbitol, choline and plant extracts).

Uses

Adult horses: 50 to 100 g / horse / day.

Raw materials

Carbonate of calcium, dicalcium Phosphate, wheat middlings, magnesium oxide, Molasses of sugar cane, sodium chloride, rapeseed oil, sodium sulphate, fenugreek, artichokes, horsetail.

Pellets - Buckets of 5 kg, 10 kg & 25 kg with a 100 g measuring scoop

Additives(/kg)		Additives(/kg)		Additives(/kg)	
li-anti-caking		Vitamin K3 (3a711)	70 m	3b-TRACE ELEMENTS	
Bentonite (Im5581)	3%	Vitamin B1 (3a821)	700 m	Cobalt (Coated granulated of cobalt (II) carbonate) (3b304)	50 mg
2b-FLAVOURINGS		Vitamin B2 (Riboflavin)	660 m	Selenium (Sodium selenite) (E8)	20 m
Aromatic substances		Calcium D-Pantothenate (3a841)	1 000 m	Iron (Iron(II) sulphate monohydrate) (3b103)	6 000 mg
3a-VITAMINS		Biotin (3a880)	30 m	Manganese (oxide)	2 031 mg
Vitamin A (3a672b)	500 000 U	3b-TRACE ELEMENTS	0	3c-AMINO ACIDS	
Vitamin D3 (3a671)	100 000 U	Copper (Copper(II) sulphate pentahydrate) (3b405)	1 440 m	L-Lysin monohydrochloride (3.2.3)	5 000 m
Vitamin E (3a700)	15 000 U	Copper (Copper(II) chelate of glycine hydrate) (3b413)	360 m	Calcium salt of hydroxy analogue of methionine (3c308)	8 000 m
Vitamin C (3a312)	3 000 m	Zinc (zinc oxide) (3b603)	2 400 m	Nutritional values(%)	
Choline chloride (3a890)	4 980 m	Zinc (Zinc chelate of glycine hydrate) (3b607)	600 m	Phosphorus	4,00%
Vitamin B12	11 m	Iodine (Calcium iodate, anhydrous) (3b202)	150 m	Calcium	15,00%
Vitamin PP (Niacin (3a314)/Niacinamid (3a315))	1 500 m			Magnesium	3,00%
Folic acid (3a316)	1 000 m			Natrium	2,00%

THESE FEW GRAMS ARE A STRONG ALLY IN YOUR SUCCESS



Athletic horse



PASKAMINE® BALANCE AND SUPPORT

Dedicated to athletic horses, Paskamine is a very complete supplement rich in micro nutrients, minerals and vitamins. When added to the sport or race horse's daily feed, Paskamine guarantees an additional hepatic, digestive, articular and muscular support in order to maximize performance.

For more information, visit www.paskacheval.com



Years of leading innovation in equine health

Made in FRANCE

PaskaCheval
By TECHNIA

PRESENTATION

NUTRITION

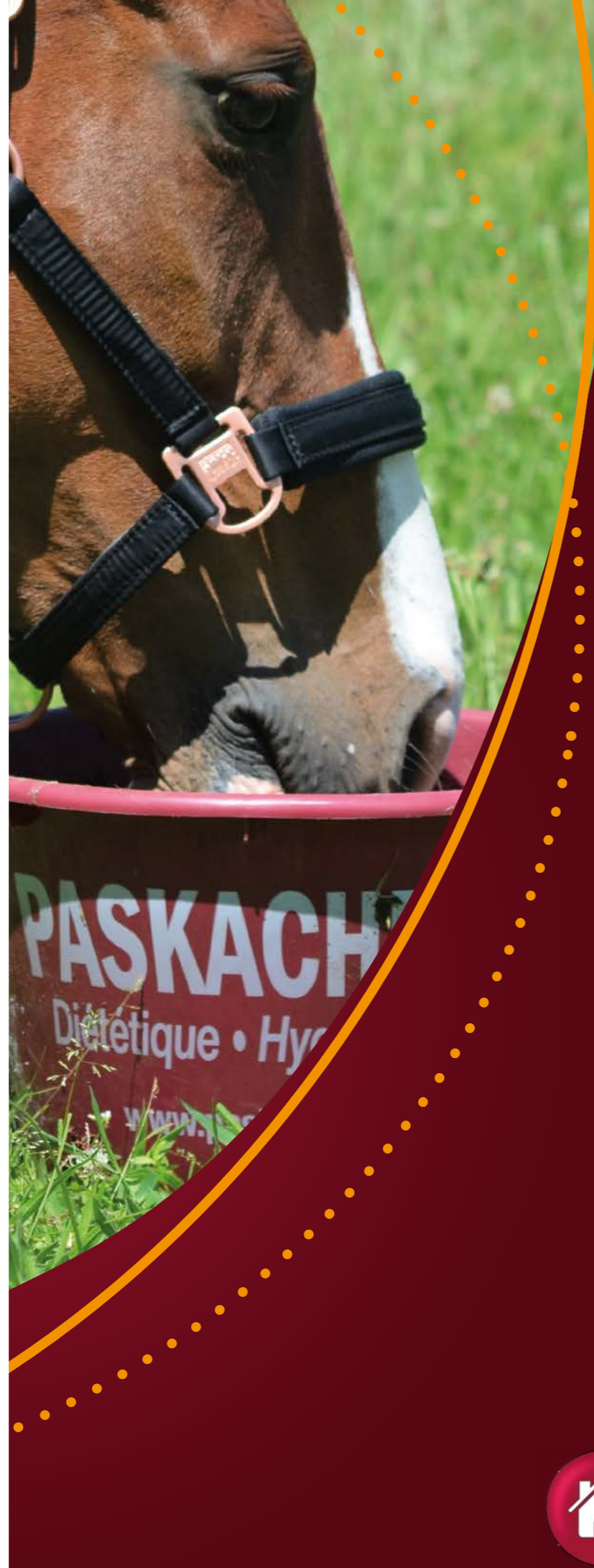
MINERALS

CARE

SKIN AND COAT

EQUIPMENT

SELF-SERVICE MINERALS



PASKABLOC CHEVAL

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PASKABLOC FORM

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SALT

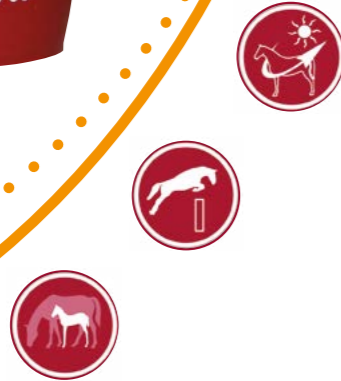
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PASKABLOC CHEVAL

SELF-SERVICE MINERALIZATION



Properties

PASKABLOC Cheval ensures an optimal supplementation of 12 MINERALS and 10 essential vitamins. Its packaging facilitates its use. Your horses will regulate their consumption by themselves without any excess thanks to the low molasses content of PASKABLOC Cheval.

Uses

Locate the bucket in the pasture, for a self-service use, near available water. Depending on the availability and quantity of forage, forecast a consumption of 50 g to 150 per horse and per day.

Raw materials

Sugar beet molasses, Calcium carbonate, sodium chloride, Calcium phosphate, wheat bran, sugar cane molasses, soya meal, calcium sulphate, magnesium oxide, palm oil.

Additives(/kg)		Additives(/kg)		Nutritional values(%)	
3a-VITAMINS		3b-TRACE ELEMENTS		Phosphorus	3,00%
Vitamin A (3a672b)	65 000 U	Copper (Copper(II) sulphate pentahydrate) (3b405)	800 m	Calcium	10,00%
Vitamin D3 (3a671)	13 000 U	Zinc (zinc oxide) (3b603)	3 500 m	Magnesium	2,50%
Vitamin E (3a700)	508 U	Manganese (oxide)	3 500 mg	Natrium	6,00%
Biotin (3a880)	7 m	Iodine (Calcium iodate, anhydrous) (3b202)	25 m	Crude Protein	6,00%
		Cobalt (Coated granulated of cobalt (II) carbonate) (3b304)	12 mg	Crude Fat	2,50%
		Selenium (Sodium selenite) (E8)	5 mg	Crude Fiber	1,00%

PASKABLOC FORM

MINERAL SELF-SERVICE SUPPLEMENTATION



Properties

PASKABLOC Form offers a complementary mineral supplementation.

Uses

Locate 1 Paskabloc Form per horse and per stall, or 1 for 5 horses and/or ponies in a pasture, for an average consumption of 50-100 g per animal and per day.

Raw materials

Sodium chloride, dicalcium phosphate, Calcium carbonate, sugar cane molasses, calcium and magnesium carbonate, magnesium oxide.

Additives(/kg)		Nutritional values(%)	
3b-TRACE ELEMENTS		Phosphorus	4,50%
Copper (Copper(II) sulphate pentahydrate) (3b405)	1 500 m	Calcium	14,50%
Zinc (zinc oxide) (3b603)	3 500 m	Magnesium	3,00%
Manganese (oxide)	3 500 m	Natrium	12,00%
Iron (Iron(II) carbonate (siderite)) (3b101)	1 500 m		
Iodine (Calcium iodate, anhydrous) (3b202)	25 m		
Cobalt (Coated granulated of cobalt (II) carbonate) (3b304)	12 mg		
Selenium (Sodium selenite) (E8)	5 mg		

Block - Bucket of 20 kg

Block - 6 kg



SALT



Properties

Stone of pur salt that supplements the feeding of your horse, according to its needs.

Uses

Leave a stone of SELPUR available to the horse, positioned in its support and near the water point.

Raw materials

Salt.

Nutritional values(%)

Natrium	40,00%
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Block - 2 kg





HOOF CARE ●
LEGS CARE ●



HOOF AND LEGS CARE

HOOF CARE



LANOCIRE HOOF BALM 90



BLACK LANOCIRE HOOF BALM 91



BLACK HOOF OINTMENT 92



GREEN HOOF OINTMENT 92



BLOND HOOF OINTMENT 93



LAUREL OIL 93



OIL PROTEC 94



CORN PROTEC 94



FROG PROTEC 95



NORWAY TAR 95



LANOCIRE HOOF BALM

RESTORATIVE HOOF BALM



Properties

Composed only of noble raw materials, the LANOCIRE balm is ideal for maintaining and supporting the quality of the hoof. Lanolin has a direct action on the elasticity of the hoof and beeswax reinforces its resistance. Our judicious blend of animal and vegetable oils allows to feed the hoof in depth.

Uses

Should be applied on a clean hoof 2 to 5 times a week.

Raw materials

Animal fat, vegetable oil, lanolin, Laurel oil, cod liver oil, beeswax.

Cream - Pot 500 ml, 1 L & 5 L

BLACK LANOCIRE HOOF BALM

RESTORATIVE HOOF BALM FOR WINTER



Properties

Composed only of noble raw materials, the black LANOCIRE balm is ideal for maintaining and supporting the quality of the hoof. Lanolin has a direct action on the elasticity of the hoof and beeswax reinforces its resistance. Our judicious blend of animal and vegetable oils allows to feed the hoof in depth.

Uses

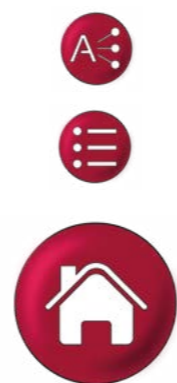
Should be applied on a clean hoof 2 to 5 times a week.

Raw materials

Animal fat, vegetable oil, lanolin, Laurel oil, cod liver oil, beeswax.



Cream - Pot 500 ml, 1 L & 5 L



HOOF AND LEGS CARE

HOOF CARE



BLACK HOOF OINTMENT

ENRICHED WITH NORWAY TAR

Properties

The formula and fabrication of this product have been elaborated by our company. This ointment is enriched with Norway tar for the protection and care of the hoof during the winter period. Our product doesn't contain any additional water.

Cream - Pot 1 L, 5 L, 10 L & 25 L

GREEN HOOF OINTMENT

ENRICHED WITH LAUREL OIL

Properties

The formula and fabrication of this product have been elaborated by our company. This ointment is enriched with laurel oil, that helps the hoof to grow faster and with more elasticity. Our product doesn't contain additional water.

Cream - Pot 1 L, 5 L, 10 L & 25 L



BLOND HOOF OINTMENT

ENRICHED WITH COD-LIVER OIL

Properties

The formula and fabrication of this product have been elaborated by our company. Our blond ointment is specifically used to hydrate the hoof to prevent it from drying out. Our product contains no additional water.

Cream - Pot 1 L, 5 L, 10 L & 25 L



LAUREL OIL

HOOF SUPPLENESS

Properties

Manufactured by our laboratory, its purity and smoothness stimulate the growth of the horn.

Liquid - Bottle 500 ml, 1 L & 5 L



HOOF AND LEGS CARE

HOOF CARE



OIL PROTEC

HOOF COATING

Properties

OIL PROTEC is a complex of vegetable oils selected rigorously for flexibility and elasticity of the hoof. Without water.

Liquid - Bottle 500 ml & 5 L



CORN PROTEC

PROTECTS THE HOOF

Properties

CORN PROTEC is made in our laboratory. It is a cream for hooves, intended to limit drying out of the horn. It enhances the resorption of sandcracks and similar lesions on the hoof, by stimulating the growth of the horn.

Cream - Pot 500 ml

FROG PROTEC

DRIES AND CLEANS THE FROG

Properties

FROG PROTEC is a cream made in our laboratory. It dries out and cleans decomposition, even at a deep level within the frog.

Cream - Tube 200 ml



NORWAY TAR

PROTECTS THE HORN & THE FROG

Properties

The NORWAY TAR contributes to the protection of the horse's frog and sole against moisture.

Cream - Pot 1 L & 5L



LEGS CARE



THERMOGEL 98



ARNICA GEL 98



PASKAFRESH 99



FRENCH POWDER 99



CLAY FROM CHAUSEY ISLANDS 100



THERMOGEL

HEATING GEL

Properties

THERMOGEL is a warming gel, to be applied on the horse's legs (tendons and joints) and muscles for the training preparation. Its heating action enables the stimulation of the blood flow and the muscles' relaxation, that make the horse immediately available for the training session.

Apply the gel by rubbing gently onto the areas you want to work on. Does not contain capsaicin.

Gel - Tube 200 ml

PASKAFRESH

COOLING GEL

Properties

PASKAFRESH is a non-greasy gel for external use, which locally cools the tissues of the horse. It contributes to the maintenance of the integrity of tendons and ligaments. Excellent alternative to clay.

Gel - Pot 200 ml & 700 ml



ARNICA GEL

SPECIFIC FOR SHOCKS & MUSCLE SPASMS

Properties

This gel enriched with arnica helps to relieve the pain from minor burns, bruising, shocks, or swellings. It can also be used with the objective to relax muscles.

Gel - Bottle 200 ml & 1 L



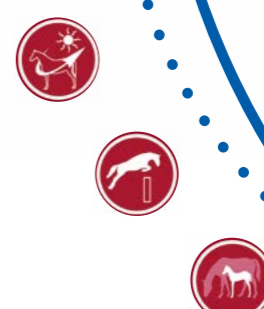
FRENCH POWDER

RECOVERY OF LIMBS

Properties

FRENCH POWDER is a blend of clay and «oligo-elements» which is to be used on the legs of the horses. Its «astringent» and relaxing properties help to support legs integrity.

Powder - Bucket 5 kg



PRESENTATION

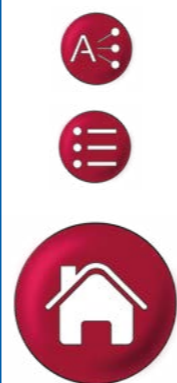
NUTRITION

MINERALS

CARE

SKIN AND COAT

EQUIPMENT



CLAY FROM CHAUSEY ISLANDS

RECOVERY OF LIMBS



Properties

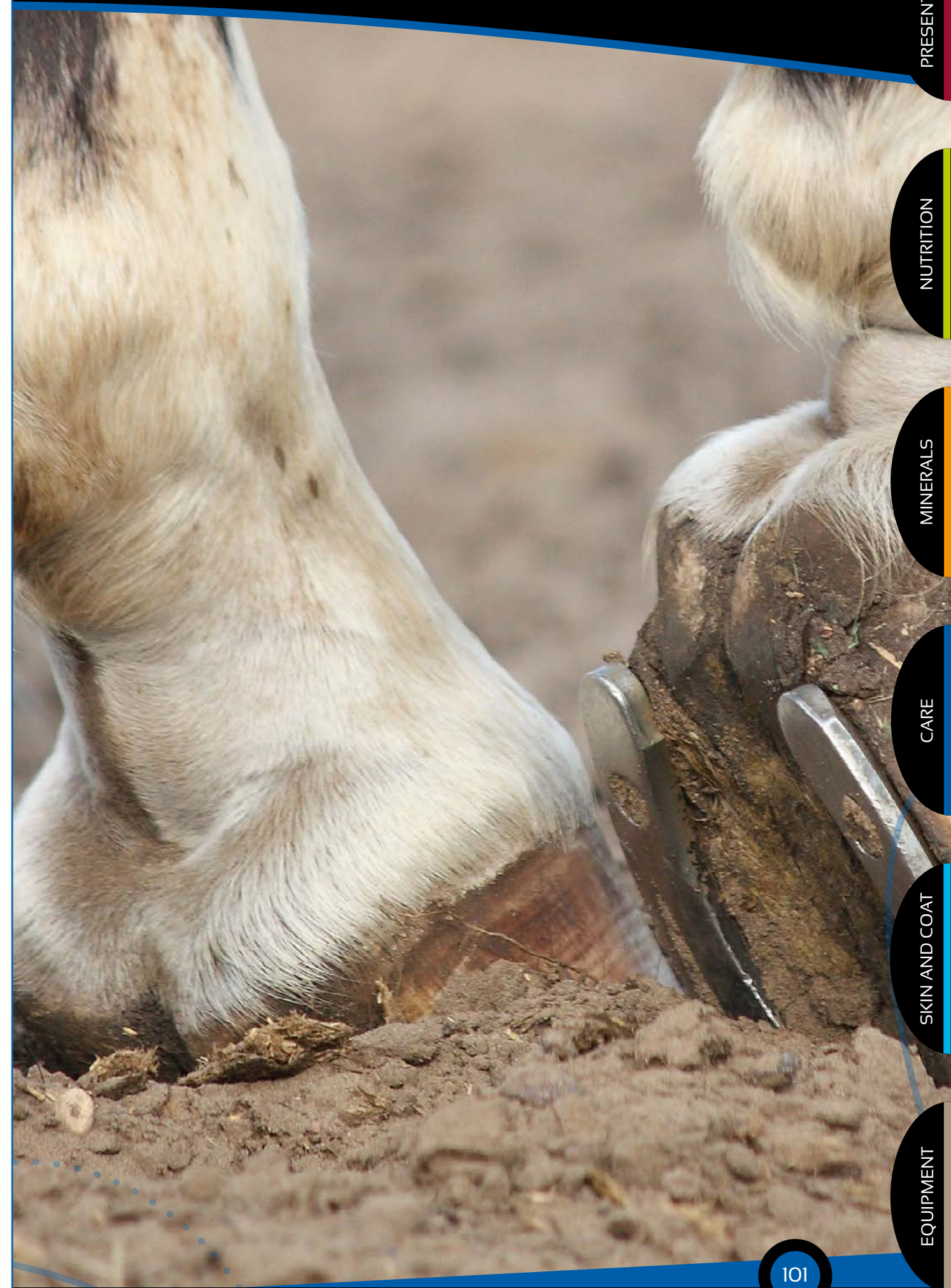
Its restructuring, firming and toning roles promote the maintenance of the integrity of tendons and muscles.

Uses

Cream - Bucket 1,5 kg, 5 kg & 15

Use after each training and competition session. Apply a thick layer locally to all the parts weakened by effort (back, tendons and hock). Leave to act for 4 to 12 hours and then rinse off with running water. Do not use on open wounds.

Raw materials



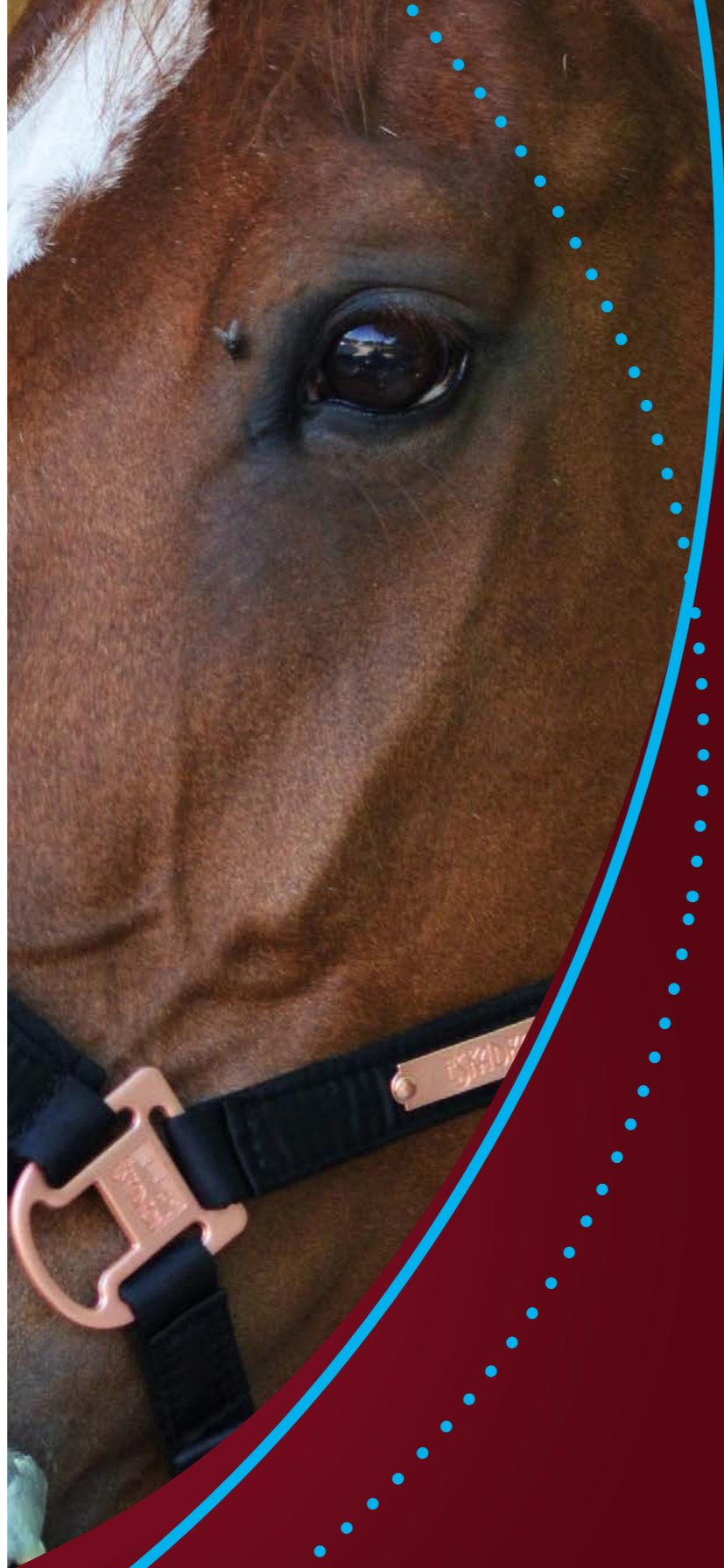


SKIN AND COAT

- SKIN CARE ●
- COAT CARE ●
- REPELLENT ●
- THE BASICS ●



SKIN CARE



PASKADOUCE Cream 106



PASKADOUCE Spray 106



PASKAGAL 107



PASKACREVACE 108



VASELINE CODEX 109

SKIN AND COAT CARE

SKIN CARE



PASKADOUCE Cream

PROMOTES HEALING

Properties

Emulsified cream for local application. PASKADOUCE supports the natural regeneration of epidermal cells and helps soothe itching.

Cream - Tube 200 ml, 500 ml, 1L & 5L

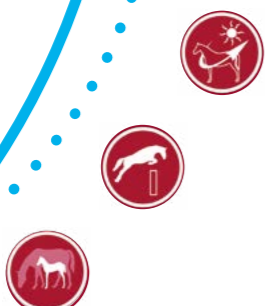
PASKADOUCE Spray

PROMOTES HEALING

Properties

Solution liquid to be applied locally. PASKADOUCE supports the natural regeneration of the epidermal cells and helps relieve itching.

Liquid - Spray 250 ml



PASKAGAL

PROTECTS THE SKIN

Properties

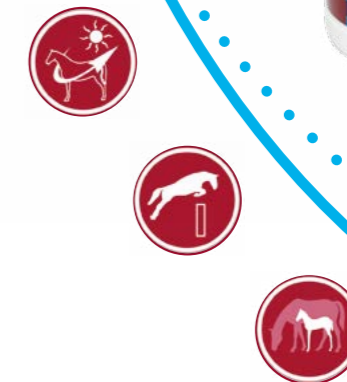
PASKAGAL is an emulsified ointment, conceived for a local application. It has been designed in order to be applied on horses' legs that are particularly exposed to moisture. PASKAGAL supports the natural regeneration of skin cells and relieves itching.

Uses

Apply on the skin, leaving a layer for skin protection. Repeat the application 3 to 4 times per day. In case of wet weather, do not hesitate to apply it on the pasterns before any injury appears. Product to store in a temperate place.

Composition

Water, Mineral oil, Lanolin, Cod-liver oil, Benzyl Alcohol.





PASKACREVACE

PROTECTS THE SKIN

Properties

Emulsified cream for local application. PASKACREVACE supports the natural regeneration of epidermal cells and helps soothe itching.

Uses

Apply on the skin, leaving a layer for skin protection.
Repeat the application 3 to 4 times per day.
In case of wet weather, do not hesitate to apply it on the pasterns before any injury appears.
Product to store in a temperate place.

Composition

Water, Mineral oil, Lanolin, Cod-liver oil, Benzyl Alcohol, sulphur.

Cream - Pot 500 ml



VASELINE CODEX

PROTECTS THE SKIN

Properties

Soothing and lubricating properties.

Cream - Pot 1L & 5 L



COAT CARE



SHAMPOO

112



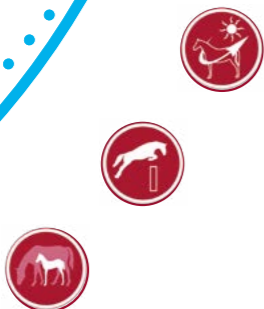
DETANGLER & SHOW SHINE

112



PASKASHAMP

113



SHAMPOO

SHINE & BRIGHTNESS

Properties

Thanks to its composition, this shampoo is ready to use and respects the skin of your horse. It also keeps the coat looking shiny and brilliant.

Liquid - Bottle 500 ml & 1 L

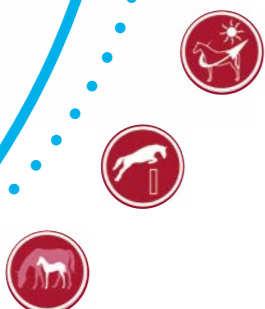
DETANGLER & SHOW SHINE

HAIR AND COAT CARE

Properties

By acting directly on the horse's hair, this product keeps manes and tails tangle-free. Its Raw materials also makes the coat shiny and silky. Its lemon scent makes its use pleasant.

Liquid - Spray 300 ml, 500 ml & 1 L

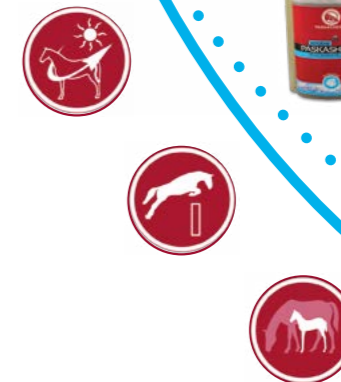


PASKASHAMP

SILKY COAT

Properties

Specially elaborated for horses, it does not dry the skin. PASKASHAMP makes the coat clean and smooth, and leaves a nice smell.



REPELLENT



PASKA'FLY Mister

116



PASKA'FLY Gel

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SKIN AND COAT CARE

REPELLENT



PASKA'FLY MISTER

INSECT REPELLENT SPRAY



Properties

PASKA'FLY is a natural broad-spectrum product, that immediately removes the harassment of flies, flies flat, ticks, flies, mosquitoes and other flying insects over a long period.

Uses

Shake well before use. Spray the product on the whole body of the horse, on dry hair in order to have an optimal efficacy. Spraying the horse twice a week will insure a complete protection of the horse, even if he sweats (unless you give him a bath with shampoo). In order to act against ticks, spray onto the lower parts of the horses: legs, between the legs, the basis of the neck. 1 spraying = 3ml of product.

Pony: 15 to 25 ml (5 to 8 sprayings).

Horse: 15 to 50 ml (5 to 16 sprayings) according to the surface of treatment (local or the whole body).(local ou le corps entier).

Raw materials

4 g / kg natural Pyrethrum (CAS: 8003-34-7), 34 g / kg citriodiol (CAS: 42822-86-6), vegetable oil, natural fragrance in aqueous solution.

Liquid - Spray 300ml, 500ml
6 L



PASKA'FLY®
INSECT REPELLENT

Gel | Spray



50 years of leading
innovation in equine
health

PASKA'FLY is a natural broad-spectrum product, that immediately removes the harassment of flies, flies flat, ticks, flies, mosquitoes and other flying insects over a long period. PASKA'FLY is ready to use and doesn't stain the hair of the horse.

✉ Pour en savoir plus, RDV sur
www.paskacheval.com

Made in FRANCE



PaskaCheval

PRESENTATION

NUTRITION

MINERALS

CARE

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EQUIPMENT



PASKA'FLY Gel INSECT REPELLENT GEL

Properties

PASKA'FLY is a natural broad-spectrum product, that immediately removes the harassment of flies, flies flat, ticks, flies, mosquitoes and other flying insects over a long period. PASKA'FLY is a gel, ready to use, that doesn't stain the hair of the horse.

Uses

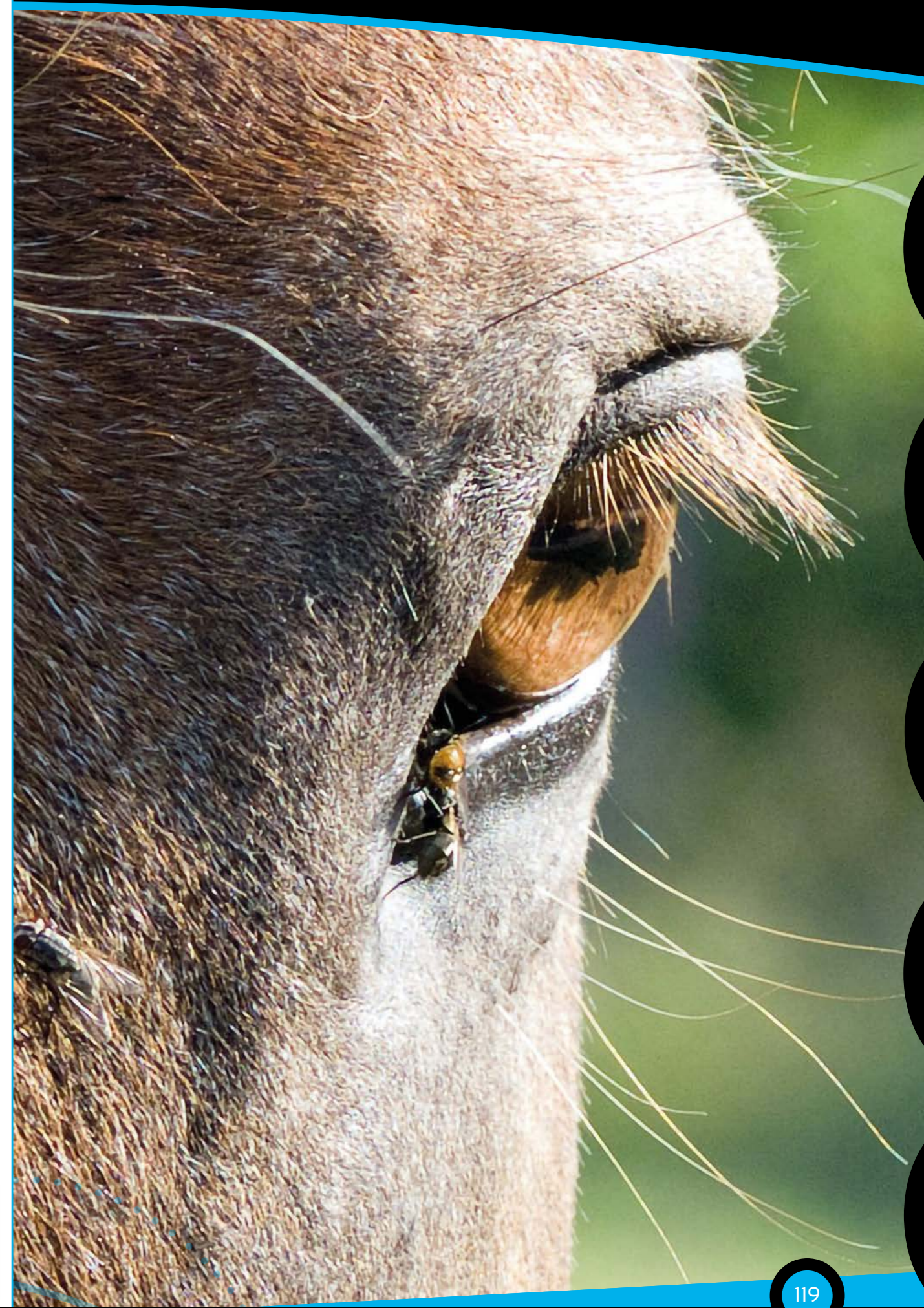
Apply the product with the brush for an extended repellent action. The effect of PASKA'FLY is intensified from the second use of the product.

- Horses at work: once a day.
- Recovering horses or others: once a week.

Shake before use. Applicator (brush): there is no discomfort for the horse during the application of the product.

Raw materials

4 g / kg natural Pyrethrum (CAS: 8003-34-7), 34 g / kg citriodiol (CAS: 42822-86-6), vegetable oil, natural fragrance in aqueous solution



Gel - Bottle 200 ml with applicator & 950 ml

THE BASICS



PASKA-AIR

122



PASKABOX

123



PASKA-AIR RESPIRATORY COMFORT



Properties

Association of essential oils for the respiratory system.

Uses

Use in a nebulizer at the rate of 5 ml 2-3 times a day for 8 days.
A renew if necessary.

Raw materials

Mix of flavoring substances.

PASKABOX DRYING OUT & CLEANING UP



Properties

PASKABOX will dry litters out thanks to its Raw materials rich in MINERALS and plants that work synergistically with drying activators, giving it a strong power of absorption. PASKABOX promotes the viable colony count control of litters by blocking the ammonia. It also reinforces the action of disinfecting MINERALS. PASKABOX is rich in essential oils that contribute to improve the atmosphere for the comfort and horses' well-being. By contributing to litters improvement, PASKABOX thus helps to make financial and time savings.

Uses

Horses: 2 kg per week, divided into 2 or 3 applications.
Mares with their foal: 3 kg per week, divided into 2 or 3 applications.

Raw materials

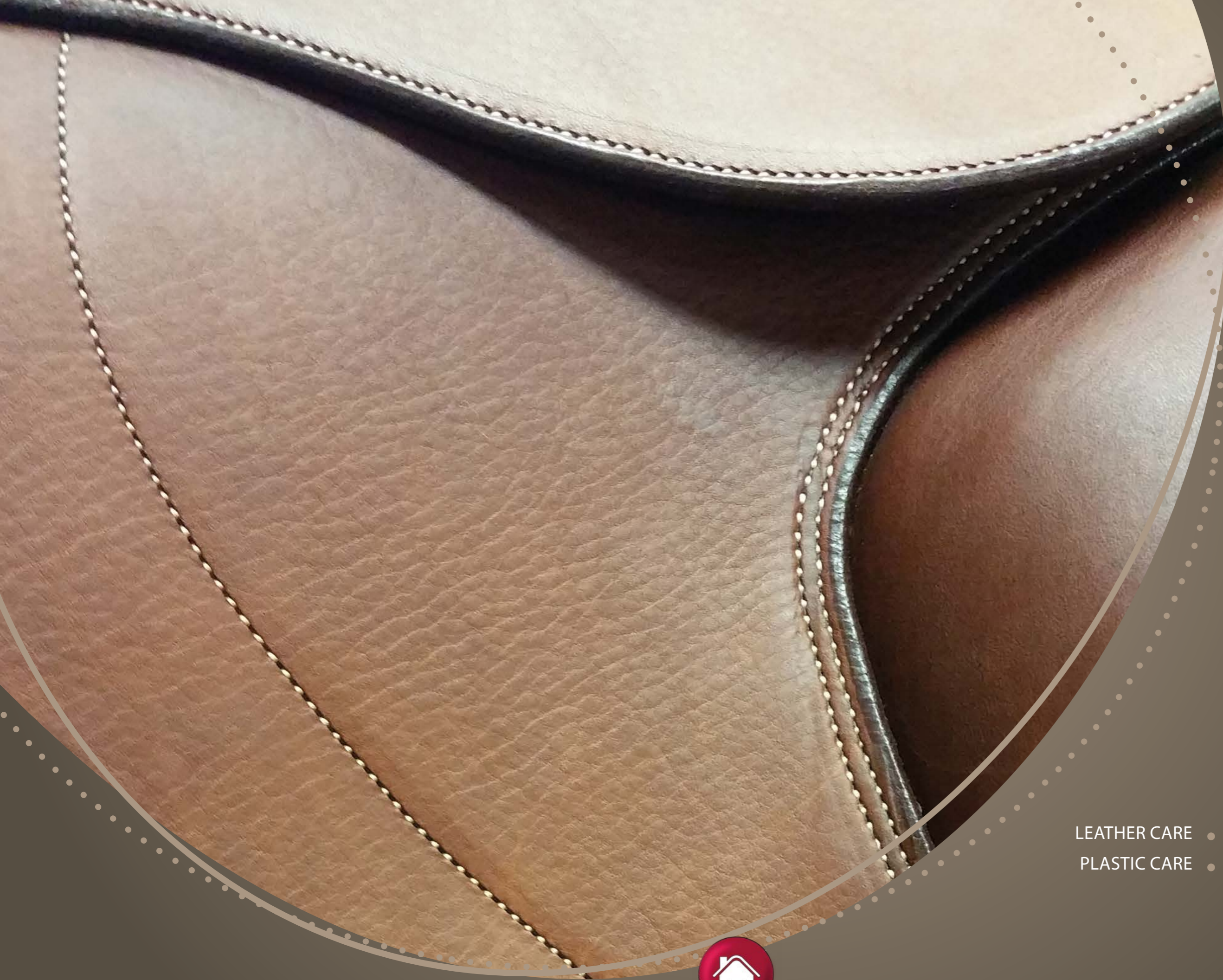
Kaolin minerals, plants, plant extracts, essential oils (eucalyptus, laurel, lemon), inorganic salt and Yucca Schidigera.



Liquid - Bottle 500 ml

Powder - Bag of 20 kg





LEATHER CARE ●
PLASTIC CARE ●

RIDING EQUIPMENT MAINTENANCE

LEATHER CARE



L'ORIGINELLE LEATHER SOAP 128



SOFT GLYCERIN SOAP 128



LIQUID SOAP 129



SUPER CLEAN 129



L'ORIGINELLE LEATHER OIL 130



NEATSFOOT OIL 130



PARAFFIN OIL 131



LEATHER CARE GREASE 131



L'ORIGINELLE LEATHER BALM 132



L'ORIGINELLE LEATHER SOAP

CLEANS UP AND PROTECTS

Properties

«L'ORIGINELLE» soap maintains and nourishes your tack daily, as it is composed of essential oils and washing ingredients.



Liquid - Foam soap 300 ml



SOFT GLYCERIN SOAP

CLEANS WITHOUT DAMAGING

Properties

Soap with glycerin. It cleans and protects your leathers for a clean and flexible material.



Cream - Pot 200 ml & 500 ml

LIQUID SOAP

CLEANS WITHOUT DAMAGING

Properties

Designed and manufactured by PaskaCheval laboratory, this potassic liquid soap cleans up your tack. As it is not abrasive, it can be used as often as it is necessary. On top of that, this soap is very practical as you don't need any additional water to use it.



Liquid - Spray 250 ml & 500 ml

SUPER CLEAN

GREASE & STAIN REMOVER

Properties

The use of SUPER CLEAN is ideal on dirty leather tack, having deep embedded stains (eg. mix of dirt and sweat on the girth, noseband, browband, etc.). SUPER CLEAN also acts as a leather degreaser.



Liquid - Foam soap 300 ml





L'ORIGINELLE LEATHER OIL

NOURISHES AND SOFTENS LEATHERS

Properties

This blend of different oils combined with beeswax nourishes and softens your leather tack.



Liquid - Spray 500 ml

PARAFFIN OIL

NOURISHES YOUR TACK

Properties

Mineral oil used to take care of new and old leather tack.



Liquid - Bottle 250 ml, 500 ml, 1 L & 5 L

NEATSFOOT OIL

NOURISHES AND SOFTENS YOUR LEATHERS

Properties

Animal oil which nourishes and softens the leather new and used.



Liquid - Bottle 250 ml, 500 ml, 1 L & 5 L

LEATHER CARE GREASE

NOURISHES YOUR TACK

Properties

Manufactured by us, the PaskaCheval grease protects, nourishes and waterproofs your natural leather.



Cream - Bucket 1 L & 5 L



PRESENTATION

NUTRITION

MINERALS

CARE

SKIN AND COAT

EQUIPMENT



L'ORIGINELLE LEATHER BALM PROTECTS AND NOURISHES YOUR TACK

Properties

«L'ORIGINELLE» balm is a unique glycerine based compound that waterproofs and nourishes deeply the leather. Its texture and its flavour make its use easy and pleasant. The regular use of the «L'ORIGINELLE» balm protects your leathers on a long term.

Cream - Pot 500 ml



PLASTIC CARE



PLASTIC CLEANER

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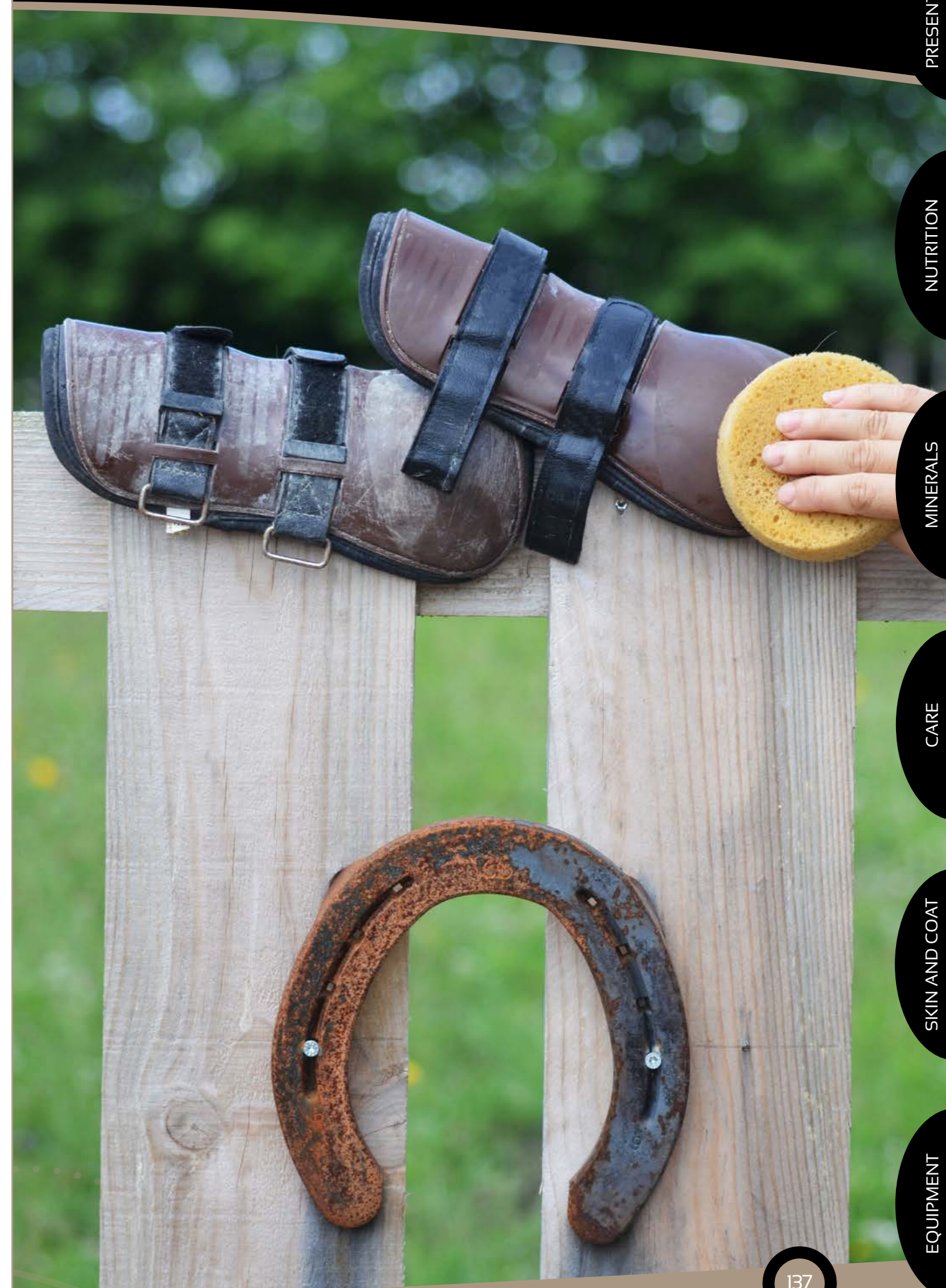
PLASTIC CLEANER

CLEANS & GIVES SHINE

Properties

PLASTIC CLEANER has been formulated to clean any kind of plastic equipment (horse boots, bell boots, etc).

Liquid - Foam soap 300 ml





PaskaCheval
By TECHNA

HORSE TECHNA
Route de Saint-Etienne-de-Montluc
44220 COUERON
Tél. +33 (0)2 40 57 81 57
contact@paskacheval.com
www.paskacheval.com





PaskaCheval

By TECHNA /

HORSE TECHNA

41 Route de Saint-Etienne-de-Montluc

44220 COUERON

Tél. +33 (0)2 40 57 81 57

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www.paskacheval.com