

LAPIN ENTRETIEN

Bouchon

ESPECES APPROPRIÉES & APPLICATIONS

Aliment d'entretien pour lapins et espèces similaires

AVANTAGES NUTRITIONNELS

- Aliment pauvre en protéines permettant de prévenir l'obésité des lapins (en études sur long terme).
- Haute teneur en fibres pour favoriser la digestion

RECOMMANDATIONS ALIMENTAIRES

La distribution à volonté est recommandée.
L'apport de foin est possible mais pas nécessaire.

REFERENCE

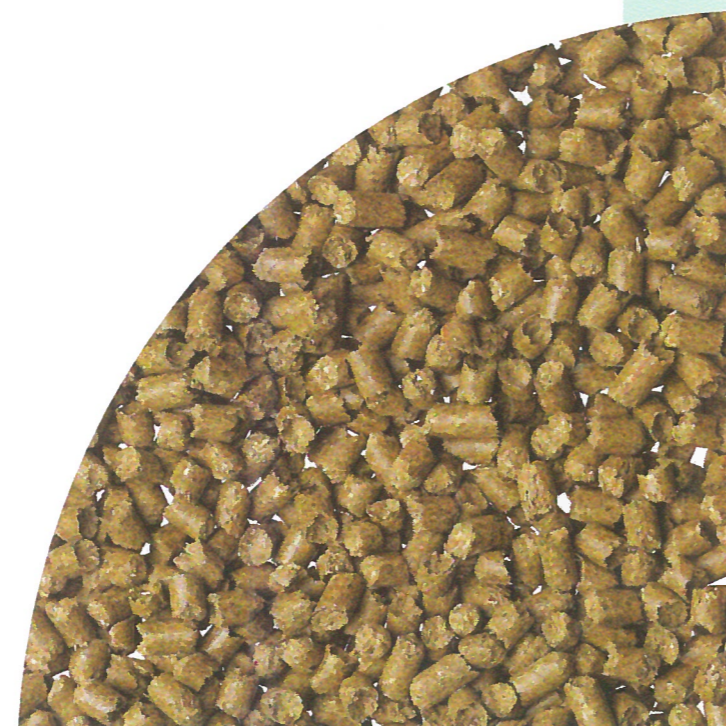
Aliment	Forme	Code Produit
RABMA (P)	Bouchon 4 mm	803550

- Tous nos aliments sont disponibles en versions irradiées et en différents conditionnements
- Tous les aliments standards sont disponibles avec des analyses complètes sur demande

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INGREDIENTS

Cosses d'avoine et de son, foin, orge, issues de blé, Tourteau de soja, acides aminés, poudre de petit lait, prémélange de vitamines et de minéraux



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Calculated Analysis

NUTRIENTS		Total	Supp (9)	NUTRIENTS		Total	Supp (9)
Proximate Analysis							
Moisture (1)	%	10.00		Glutamic Acid	%	1.89	
Crude Oil	%	2.92		Proline	%	0.77	
Crude Protein	%	13.72		Serine	%	0.50	
Crude Fibre	%	16.05		Hydroxyproline	%		
Ash	%	7.82		Hydroxylysine	%		
Nitrogen Free Extract	%	49.20		Alanine	%	0.05	
Digestibility Co-Efficients (7)							
Digestible Crude Oil	%	1.98		Macro Minerals			
Digestible Crude Protein	%	11.16		Calcium	%	0.78	0.52
Carbohydrates, Fibre and Non Starch Polysaccharides (NSP)							
Total Dietary Fibre	%	38.30		Total Phosphorus	%	0.44	
Pectin	%	2.28		Phytate Phosphorus	%	0.27	
Hemicellulose	%	16.60		Available Phosphorus	%	0.16	
Cellulose	%	15.34		Sodium	%	0.24	0.19
Lignin	%	4.42		Chloride	%	0.36	0.30
Starch	%	19.57		Potassium	%	1.91	
Sugar	%	6.22		Magnesium	%	0.41	
Energy (5)							
Gross Energy	MJ/kg	14.41		Micro Minerals			
Digestible Energy (15)	MJ/kg	7.28		Iron	mg/kg	251.80	67.20
Metabolisable Energy (15)	MJ/kg	6.61		Copper	mg/kg	15.87	5.00
Atwater Fuel Energy (AFE) (8)	MJ/kg	11.62		Manganese	mg/kg	84.65	19.84
AFE from Oil	%	9.45		Zinc	mg/kg	42.56	18.00
AFE from Protein	%	19.74		Cobalt	µg/kg	578.49	504.00
AFE from Carbohydrate	%	70.80		Iodine	µg/kg	778.14	496.00
Fatty Acids							
Saturated Fatty Acids							
C12:0 Lauric	%	0.03		Selenium	µg/kg	168.32	
C14:0 Myristic	%	0.12		Fluorine	mg/kg	29.28	
C16:0 Palmitic	%	0.26		Vitamins			
C18:0 Stearic	%	0.03		β-Carotene (2)	mg/kg	121.99	
Monounsaturated Fatty Acids							
C14:1 Myristoleic	%	0.02		Retinol (2)	µg/kg	62510.09	1500.00
C16:1 Palmitoleic	%	0.08		Vitamin A (2)	iu/kg	206335.35	5000.00
C18:1 Oleic	%	0.47		Cholecalciferol (3)	µg/kg	38.11	37.50
Polyunsaturated Fatty Acids							
C18:2(ω6) Linoleic	%	0.46		Vitamin D (3)	iu/kg	1524.29	1500.00
C18:3(ω3) Linolenic	%	0.16		α-Tocopherol (4)	mg/kg	59.18	26.82
C20:4(ω6) Arachidonic	%	0.09		Vitamin E (4)	iu/kg	65.10	29.50
C22:5(ω3) Clupanodonic	%			Vitamin B ₁ (Thiamine)	mg/kg	8.54	4.90
Amino Acids							
Arginine	%	0.83		Vitamin B ₂ (Riboflavin)	mg/kg	15.03	9.60
Lysine (6)	%	0.66	0.10	Vitamin B ₃ (Pyridoxine)	mg/kg	11.08	4.90
Methionine	%	0.31		Vitamin B ₁₂ (Cyanocobalamin)	µg/kg	11.08	10.00
Cystine	%	0.21		Vitamin C (Ascorbic Acid)	mg/kg	131.38	
Tryptophan	%	0.20		Vitamin K (Menadiolone)	mg/kg	77.32	0.96
Histidine	%	0.30		Folic Acid (Vitamin B ₉)	mg/kg	1.74	0.59
Threonine	%	0.53		Nicotinic Acid (Vitamin PP) (6)	mg/kg	53.70	9.60
Isoleucine	%	0.55		Pantothenic Acid (Vitamin B ₅)	mg/kg	31.84	15.10
Leucine	%	0.94		Choline (Vitamin B ₄)	mg/kg	829.42	
Phenylalanine	%	0.60		Inositol	mg/kg	1256.70	
Valine	%	0.65		Biotin (Vitamin H) (6)	µg/kg	239.66	
Tyrosine	%	0.43		Notes			
Taurine	%			1. All values are calculated using a moisture basis of 10%. Typical moisture levels will range between 9.5 - 11.5%.			
Glycine	%	1.01		2. a. Vitamin A includes Retinol and the Retinol equivalents β-Carotene			
Aspartic Acid	%	0.95		b. Retinol includes the Retinol equivalents β-Carotene			
				c. 0.48 µg Retinol = 1 µg β-carotene = 1.6 iu Vitamin A activity			
				d. 1 µg Retinol = 3.33 iu Vitamin A activity			
				e. 1 iu Vitamin A = 0.3 µg Retinol = 0.6 µg β-carotene			
				f. The standard analysis for Vitamin A does not detect β-carotene			
				3. 1 µg Cholecalciferol (D ₃) = 40.0 iu Vitamin D			
				4. 1 mg all-rac-α-tocopherol = 1.1 iu Vitamin E activity			
				1 mg all-rac-α-tocopherol acetate = 1.0 iu Vitamin E activity			
				5. 1 MJ = 239.23 Kcalories = 239.23 Calories = 239,230 calories			
				6. These nutrients coming from natural raw materials such as cereals may have low availabilities due to the interactions with other compounds.			
				7. Based on in-vitro digestibility analysis.			
				8. AF Energy = Atwater Fuel Energy = ((CO%/100)*9000)+((CP%/100)*4000)+((NFE%/100)*4000)/239.23			
				9. Supplemented nutrients from manufactured and mined sources.			
				15. Calculated.			