

LAPIN REPRODUCTION STANRAB

Bouchon

ESPECES APPROPRIÉES & APPLICATIONS

Aliment de reproduction et d'entretien à court terme pour lapins et espèces similaires

AVANTAGES NUTRITIONNELS

- Aliment adapté pour la reproduction et l'entretien, évite la nécessité d'avoir deux aliments dans une unité multi-recherches.

RECOMMANDATIONS ALIMENTAIRES

La distribution à volonté est possible mais SDS recommande le rationnement. L'apport supplémentaire de foin est possible mais pas nécessaire.

REFERENCES

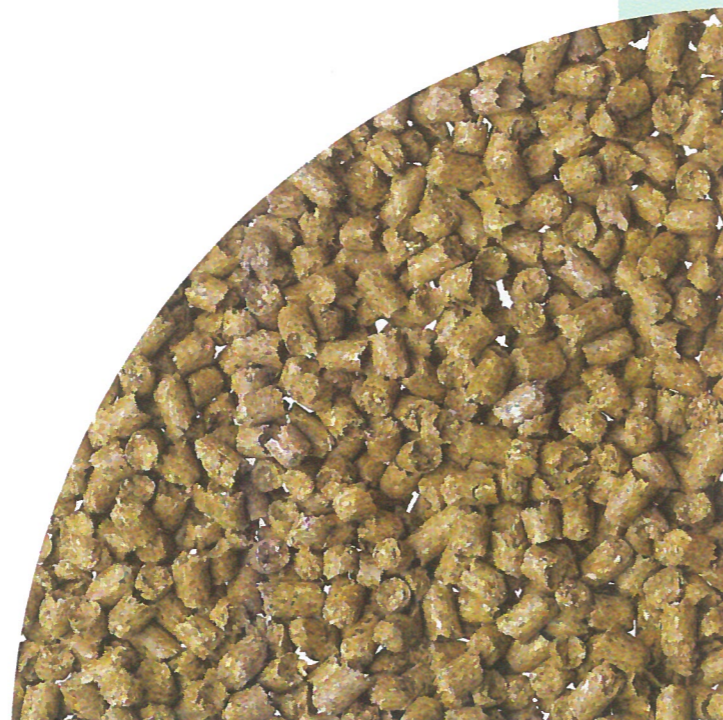
Aliments	Forme	Code Produit
STANRAB (P)	Bouchon 4 mm	803500
STANRAB (P) SQC	Bouchon contrôlé	813190

- Tous nos aliments sont disponibles en versions irradiées et en différents conditionnements.

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INGREDIENTS

Issues de blé, foin, orge, cosses d'avoine, son, extrait de tournesol, tourteau de soja, poudre de petit lait, acides aminés, huile de soja, prémélange de vitamines et minéraux.



LAPIN REPRODUCTION

Calculated Analysis

NUTRIENTS		Total	Supp (9)	NUTRIENTS		Total	Supp (9)
Proximate Analysis							
Moisture (1)	%	10.00		Glutamic Acid	%	2.28	
Crude Oil	%	3.26		Proline	%	1.02	
Crude Protein	%	16.42		Serine	%	0.63	
Crude Fibre	%	12.86		Hydroxyproline	%		
Ash	%	8.19		Hydroxylysine	%		
Nitrogen Free Extract	%	48.60		Alanine	%	0.09	
Digestibility Co-Efficients (7)							
Digestible Crude Oil	%	2.58		Macro Minerals			
Digestible Crude Protein	%	13.37		Calcium	%	0.82	0.58
Carbohydrates, Fibre and Non Starch Polysaccharides (NSP)							
Total Dietary Fibre	%	29.18		Total Phosphorus	%	0.58	
Pectin	%	2.01		Phytate Phosphorus	%	0.36	
Hemicellulose	%	14.44		Available Phosphorus	%	0.22	
Cellulose	%	10.29		Sodium	%	0.25	0.19
Lignin	%	3.03		Chloride	%	0.36	0.30
Starch	%	22.87		Potassium	%	1.50	
Sugar	%	5.77		Magnesium	%	0.38	
Energy (5)							
Gross Energy	MJ/kg	14.57		Micro Minerals			
Digestible Energy (15)	MJ/kg	9.07		Iron	mg/kg	229.00	67.20
Metabolisable Energy (15)	MJ/kg	8.24		Copper	mg/kg	18.65	5.00
Atwater Fuel Energy (AFE) (8)	MJ/kg	12.10		Manganese	mg/kg	89.06	19.84
AFE from Oil	%	10.14		Zinc	mg/kg	57.27	18.00
AFE from Protein	%	22.69		Cobalt	µg/kg	579.76	504.00
AFE from Carbohydrate	%	67.17		Iodine	µg/kg	738.87	496.00
Fatty Acids							
Saturated Fatty Acids							
C12:0 Lauric	%	0.03		Selenium	µg/kg	255.29	
C14:0 Myristic	%	0.15		Fluorine	mg/kg	20.39	
C16:0 Palmitic	%	0.31		Vitamins			
C18:0 Stearic	%	0.06		β-Carotene (2)	mg/kg	98.37	
Monounsaturated Fatty Acids							
C14:1 Myristoleic	%	0.02		Retinol (2)	µg/kg	50716.48	1500.00
C16:1 Palmitoleic	%	0.09		Vitamin A (2)	iu/kg	167417.34	5000.00
C18:1 Oleic	%	0.65		Cholecalciferol (3)	µg/kg	38.39	37.50
Polyunsaturated Fatty Acids							
C18:2(ω6) Linoleic	%	0.72		Vitamin D (3)	iu/kg	1535.65	1500.00
C18:3(ω3) Linolenic	%	0.17		α-Tocopherol (4)	mg/kg	58.50	26.82
C20:4(ω6) Arachidonic	%	0.12		Vitamin E (4)	iu/kg	64.35	29.50
C22:5(ω3) Clupanodonic	%			Vitamin B ₁ (Thiamine)	mg/kg	10.20	4.90
Amino Acids							
Arginine	%	1.12		Vitamin B ₂ (Riboflavin)	mg/kg	14.70	9.60
Lysine (6)	%	0.78	0.10	Vitamin B ₃ (Pyridoxine)	mg/kg	12.39	4.90
Methionine	%	0.35		Vitamin B ₁₂ (Cyanocobalamin)	µg/kg	11.31	10.00
Cystine	%	0.26		Vitamin C (Ascorbic Acid)	mg/kg	105.39	
Tryptophan	%	0.25		Vitamin K (Menadione)	mg/kg	62.65	0.96
Histidine	%	0.39		Folic Acid (Vitamin B ₉)	mg/kg	1.91	0.59
Threonine	%	0.61		Nicotinic Acid (Vitamin PP) (6)	mg/kg	82.26	9.60
Isoleucine	%	0.67		Pantothenic Acid (Vitamin B ₅)	mg/kg	35.17	15.10
Leucine	%	1.14		Choline (Vitamin B ₄)	mg/kg	1217.63	
Phenylalanine	%	0.75		Inositol	mg/kg	1466.28	
Valine	%	0.82		Biotin (Vitamin H) (6)	µg/kg	370.41	
Tyrosine	%	0.53		Notes			
Taurine	%			1. All values are calculated using a moisture basis of 10%. Typical moisture levels will range between 9.5 - 11.5%.			
Glycine	%	1.17		2. a. Vitamin A includes Retinol and the Retinol equivalents β-Carotene			
Aspartic Acid	%	0.94		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.			