

SAFE® R8888 Version 1

Definition

HIGH FIBRE RABBIT
Fiber controlled custom diet for Rabbits

Product Purpose

To be used within the context of experimental protocols.



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Picture indicative only

Directions for Use

DISTRIBUTION

Period

According to the experimental protocol. A transition period to SAFE custom diet during weaning is recommended.

Method

- Ad libitum or rationed according to experimental protocols.
- Remove from the packaging and place directly in the cage dieting dish or on the cage floor.

DAILY CONSUMPTION

Varies depending on species, strain, weight and age. 40 to 300 g, depending on strain and weight.

STORAGE

Store in a clean, and dry place, at 4°C, protected from light.

SHELF-LIFE from the date of production

Bucket or Bag: 6 months

Irradiation

Possible doses: Minimum 10, 25 or 40 kilograys.
This Custom Diet is Not Autoclavable.

Product Form

PELLETS	Mean
Diameter	4.5 mm
Crushing resistance	~5 kgf/cm ²
Abrasion resistance	> 80 %
Specific mass	~ 600 g/l
Average pellet weight	- g
Average pellet length	- mm

They are available powdered on demand.

Product Presentation

*All SAFE® diets are available with different packaging, irradiation and with analytical data on demand.

Selected solutions of the most sold items from the SAFE® portfolio.

DIET	STANDARD PACKAGING		USUALLY AVAILABLE WITH IRRADIATION DOSE
SAFE® R8888 v. 1*	2kg	Bucket, Vacuum packed and boxed	Min. 10 kGy, Min. 25 kGy
SAFE® R8888 v. 1*	1kg	Bucket, Vacuum packed and boxed	Min. 25 kGy

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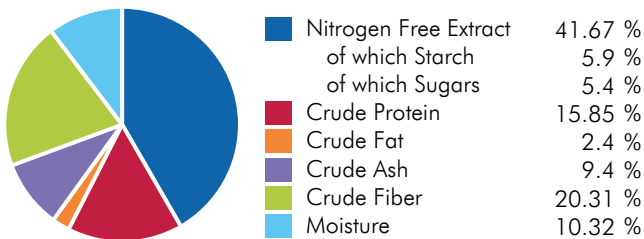
Ingredients

Alfalfa dried at high temperature, wheat bran, hay, wheat straw and/or barley, soybean meal, Dried beet pulp, extruded soybeans, pre-mixture of vitamins, pre-mixture of minerals, dicalcium phosphate, calcium carbonate, sodium chloride, DLmethionine.

CENTESIMAL COMPOSITION

Cereals	21.1 %
Vegetal Proteins	13 %
Vitamins & Minerals	3.8 %
Forages & Fibers	62 %
Amino Acids	0.12 %

NUTRITIONAL COMPOSITION



ENERGY CONTENT

	MJ/kg	kcal/kg	%
DE Rabbit	10.7	2557.8	
ME Atwater	10.5	2519.0	
Energy from proteins	2.7	634.1	25.2
Energy from lipids	0.91	217.9	8.7
Energy from NFE	7.0	1667.0	66.2

More information on energy calculation: www.safe-lab.com

Theoretical Calculated Values

TOTAL PER KG

AMINO ACIDS

Arginine	8 094 mg	Methionine	3 107 mg
Cystine	2 113 mg	Tryptophan	2 024 mg
Lysine	7 418 mg	Glycine	5 809 mg

FATTY ACIDS

Palmitic acid	11 670 mg	Sum SFA	12 512 mg
Stearic acid	357 mg	Sum UFA	10 725 mg
Palmitoleic acid	87 mg	Sum MUFA	2 265 mg
Oleic acid	2 094 mg	Sum PUFA	8 460 mg
LA	6 510 mg		
ALA	1 845 mg		
Sum n-3	1 845 mg		
Sum n-6	6 515 mg		

MINERALS

	END PRODUCT
Calcium	11 626 mg
Phosphorus	5 696 mg
Sodium	4 263 mg
Potassium	16 093 mg
Magnesium	2 267 mg
Manganese	83 mg
Iron	391 mg
Copper	23 mg
Zinc	60 mg
Chlorine	7 579 mg

VITAMINS

	END PRODUCT
Vitamin A	10 721 IU
Vitamin D3	1 303 IU
Vitamin E	38 IU
Vitamin K3	1.9 mg
Vitamin B1	2.6 mg
Vitamin B2	1.3 mg
Vitamin B3	48 mg
Vitamin B5	8.0 mg
Vitamin B6	4.1 mg
Vitamin B9	0.44 mg
Biotin	0.10 mg
Choline	1 080 mg

SUGARS

Glucose	< 0.5 %	Fructose	< 0.5 %
Sucrose	1.1 %		

For the welfare of animals SAFE® bedding and environmental enrichment such as SAFE® block gnawing logs and SAFE® nesting materials should be available in the cage.

The values of the end products are given as indication only and have no contractual value. They are theoretical calculated values of the diet formula without considering values from customer's compounds. Depending on production conditions, storage and analytical methods variations may occur. An analysis is performed on request.

Produced in France