

## Diet Identification :

<b>Code :</b>	<b>U8958P Version 0157</b>
<b>Objective :</b>	Vitamins Controlled Diet (Xerophthalmia)
<b>Feed intake :</b>	Rat 10 g/d to 25 g/d, Mouse 3 g/d to 6 g/d.
<b>Form :</b>	Pellet 10-12mm diameter.
<b>Packing :</b>	2 kg bucket, protected by a cardboard box. Possibility to modify on request.
<b>Preservation :</b>	4°C
<b>Lifetime :</b>	6 months
<b>Irradiation :</b>	Possible 10, 25 or 40 kilogray



Non contractual picture

**Ingredients :** Dextrose, casein defatted, pregelatinized cornstarch, crude cellulose, dicalcium phosphate, stearic acid, primrose oil, glycerol, potassium chloride, sodium chloride, magnesium oxide, choline, manganese oxide, iron sulfate, zinc oxide, copper sulfate, vitamin e, inositol, nicotinic acid, vitamin b12, para-amino-acid ben, vitamin k3 mnb, vitamin b1 thiamin, riboflavin, vitamin b6 pyridoxine, calcium iodate, vitamin b5, vitamin d3, folic acid, cobalt carbonate, biotin

## Nutritive Composition :

Nutrients	%	Kcal/kg	Kcal/kg
Protein	19,9	Minerals	4,3
Fat	1,1	Cellulose	4,8
Carbohydrate	61,0	Starch	18,0
Energy	MJ/kg	kcal/kg	%
Atwater	14,0	3333,7	
Protein	3,3	794,8	23,8
Fat	0,4	98,2	3,0
Carbohydrate	10,2	2440,7	73,2
	mg/kg		mg/kg
Na	3056,3	Fe	137,2
K	3786,2	Cu	90,1
Mg	1235,7	Zn	351,9
Ca	7215,2	P	7005,5
Mn	686,5	Cl	7623,1
	UI/Kg		mg/kg
Vit. A	-	Vit. K3	18,5
Vit. E	175,0	Vit. B1	20,0
Vit. D3	2500,0	Vit. B4	1009,8
	%		%
Glucose.	36,55	Sucrose	-
Fructose	-	Lactose	0,03

	mg/kg		mg/kg
Arg.	0,78	Thr	0,90
Lys.	1,71	Trp	0,24
Met	0,62	Met+Cys	0,70
	mg/kg		mg/kg
Sum SFA	30180	Sum n-3	40
C16:0	590	ALA	40
C18:0	29570	EPA	-
Sum UFA	9191	DHA	-
C18:1	580	DPA	-
Sum MUFA	581	Sum n-6	8570
Sum PUFA	8610	LA	7510
		AG trans (-CLA)	-
		CLA	-

The hardness of custom diets is generally lower than the standard chow, it's recommended to add TOP BRICKS for proper teeth wear and proper expression of the rodent's behavior.



Values are given for information, it is calculated averages. They are indicative and have no contractual value. They are subject to variations related to culture conditions, storage and analytical methods. An analysis of the batch concerned allows validating nutritional values.