



SDS[®] RMIA (P)

DEFINITION

Autoclavable complete maintenance vegetal diet for rats, mice and hamsters.

PRODUCT PURPOSE

Diet for adult and maintenance animals.

To be used within the context of experimental protocols.

Does not contain animal proteins, alfalfa and its byproducts.



Picture indicative only

DIRECTION FOR USE

DISTRIBUTION

Period

After weaning and adult.

Method

- Ad libitum or rationed according to experimental protocols.
- Remove from the packaging and place directly in the cage feeder or on the cage floor.
- Keep fresh water always available.

DAILY CONSUMPTION

Rats 18 to 25 g, mice 3 to 6 g, hamsters 8 to 12 g.

STORAGE

Store in a clean, dry and cool place, protected from light.

SHELF-LIFE from the date of production

Paper bag or plastic pouch = 12 months

Vacuum packed = 24 months

PRODUCT FORM

PELLETS	Mean
Diameter	12,8 mm
Crushing resistance	20,2 kgf/cm ²
Abrasion resistance	99 %
Specific mass	655 g/l
Average pellet weight	3,3 g
Average pellet length	22,6 mm
Also available powdered on demand.	

PRODUCT PRESENTATION

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

Selected solutions of the most sold items.

DIET	STANDARD PACKAGING
SDS [®] DS801010G10R	RMIA (P) PW 10kg

SDS[®] RMIA (P)

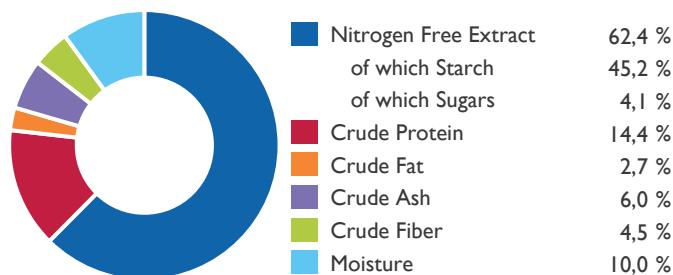
INGREDIENTS

Wheat, barley, wheatbran, extruded soybeans, soybean protein concentrate, pre-mixture of vitamins and minerals, soybean meal produced from genetically modified soybeans, calcium carbonate, pre-mixture of vitamins, dicalcium phosphate, sodium chloride, DLmethionine.

CENTESIMAL COMPOSITION

Cereals	90,6 %
Vegetal Proteins	6,0 %
Vitamins & Minerals	3,4 %
Amino Acids	< 1 %

NUTRITIONAL COMPOSITION



ENERGY CONTENT

	MJ/kg	kcal/kg	%
ME Pig	13,0	3 100	
ME Atwater	13,9	3 316	
Energy from proteins	2,4	575	17,3
Energy from lipids	1,0	244	7,4
Energy from NFE	10,5	2 497	75,3

More information on energy calculation: www.sds-diets.com

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

ANALYSIS END PRODUCT

TOTAL PER KG

AMINO ACIDS

Arginine	9 100 mg	Methionine	2 200 mg
Cystine	2 400 mg	Tryptophan	1 800 mg
Lysine	6 600 mg	Glycine	11 100 mg

FATTY ACIDS

Palmitic acid	3 100 mg
Stearic acid	400 mg
Palmitoleic acid	900 mg
Oleic acid	7 700 mg
LA	6 900 mg
ALA	600 mg

MINERALS

Calcium	8 000 mg
Phosphorus	5 200 mg
Sodium	2 300 mg
Potassium	6 700 mg
Magnesium	2 300 mg
Manganese	65,0 mg
Iron	200 mg
Copper	15,0 mg
Zinc	40,0 mg
Chlorine	4 000 mg

VITAMINS

Vitamin A	45 000 IU
Vitamin D3	4 000 IU
Vitamin E	200 IU
Vitamin K3	60,0 mg
Vitamin B1	50,0 mg
Vitamin B2	30,0 mg
Vitamin B3	150 mg
Vitamin B5	56,2 mg
Vitamin B6	45,0 mg
Vitamin B9	10,0 mg
Vitamin B12	0,069 mg
Biotin	0,40 mg
Choline	1 500 mg

The values of the end products are given as indication only and have no contractual value. They are calculated averages of product analysis results before irradiation and autoclaving. Depending on production conditions, storage and analytical methods variations may occur. An analysis is performed on request.

Produced in France