

# Purified Diet 210

## DIET DATA SHEET

### ◆ DEFINITION

Diet for Rats and Mice

### ◆ PRODUCT OBJECTIVE

Rodent diet used for control purposes. Histamine-poor diet

**Daily amount consumed:** rats 18 to 25g, mice 8 to 12g

**Method of distribution:** ad libitum or rationed according to experimental protocols.

### ◆ PRODUCT PRESENTATION

10 mm diameter powder or granulate (can be modified on request)

### ◆ PACKAGING

- 10 kg vacuum pack, in a box. Other packaging available on request. Formula variant available
- Lifetime 12 months
- Irradiation at 10, 25 or 40 kilograys available.

### ◆ CENTESIMAL COMPOSITION

casein	23%
cornstarch	20
monohydrated glucose	38%
cellulose	6%
lard	3%
corn oil	1%
rape seed oil	1%
SAFE mineral 205B	7%
SAFE vitamin 200	1%

### ◆ NUTRITIONAL COMPOSITION

Caloric intake (kcal/kg): 3438

Nutrients	% in diet	Value in Kcal/kg	% in Kcal/kg
Protein	19.6	784	22.8
Lipids	5	450	13.1
Carbohydrates	55.1	2204	54.1

Values are given as an indication only. They are average values.

#### ◆ DETAILED NUTRITIONAL COMPOSITION (mean values)

##### Mineral composition of intake in mg/kg via the premix

CALCIUM	7600
PHOSPHOROUS	5400
SODIUM	2700
CHLORINE	7700
POTASSIUM	3700
MAGNESIUM	1000
SULFUR	135
IRON	102
COPPER	87
MANGANESE	550
ZINC	300
IODINE	4
COBALT	0.7

##### Vitamin composition of intake via the premix

VITAMIN A	UI/ Kg	20000
VITAMIN D3	UI/ Kg	2500
VITAMIN E	mg/ Kg	175
VITAMIN K3	mg/ Kg	17
VITAMIN B1	mg/ Kg	20
VITAMIN B2	mg/ Kg	15
VITAMIN PP	mg/ Kg	100
VITAMIN B5	mg/ Kg	7
VITAMIN B6	mg/ Kg	10
VITAMIN B9	mg/ Kg	5
VITAMIN H	mg/ Kg	0.3
VITAMIN B12	mg/ Kg	0.05
VITAMIN C	mg/ Kg	0.8
CHOLINE	mg/ Kg	1360

(\*) the values provided are taken from international diet tables They are given for information only and have no contractual value. They are subject to variations linked to growing conditions, storage and analytical methods.