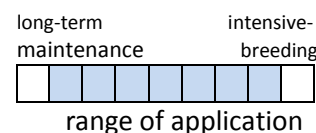


LASQCdiet® **Rod16, HiHyg**, 10 mm, Zero, Cert
pasteurised, certified rodent diet for breeding and maintenance
soya free, non-GMO, no coating, GLP compliance analysis



Complete diet for breeding and maintenance of mice & rats for conventional housing and semi barriers

Rod16 was developed for the breeding and maintenance of **standard strains and transgenic rodents**. It fulfills the requirements of the “New Scientific Standard”.

Through the choice of raw materials and nutrients, the requirements of **breeding, growth young animals and maintenance for the first 12 months** are all well supported. **Rod16** is comparable with the world’s leading products and ensures a **problem free adaptation**.

With the treatment system (HYSYS Pasteurization up to 95°C for 2 min) an excellent Pasteurization is achieved. This safely kills almost all types of germs.

Main products

D.Rod16.H07 paper bag, 12,5 kg, 750 kg/pal.

also autoclavable or irradiated available

Ingredients (descending order)

cereals, vegetable by-products, minerals, oils and fats, vitamins, yeast

Consumption:

Mouse 3-6 g/d; rat 10-20 g/d

Scientific Quality / Design

- Fulfills the New Scientific Standard (Recommend requirement from leading scientists
- Comparable with worldwide leading products
- Problem free adaptation for purchased livestock
- Semi-Fixed-Formula™ for the highest consistency in nutrients and raw materials

Zero - without Critical Raw Materials

- without soya / potential risk of Phytoestrogens
- without fish / potential risk of Nitrosamines
- without coating / potential risk of respirable dust
- without GMO: No required marking of for Genetically Modified Products

Further features

- 6 month shelf life
- produced under ISO9001, GMP, HACCP, QC
- GLP compliance analysis

Development

LASvendi GmbH
Märkische Str.37
D-59494 Soest / Germany
www.lasvendi.com

Note

The information above is based on actual knowledge and experiences. A legal binding agreement of particular properties is not given.

Main nutrients

Protein	16,9	%
Fat	4,3	%
Fibre	4,3	%
Ash	7,0	%
N-free-Extracts	55,5	%
Dry Matter	88,0	%

Energy per kg

GE (gross)	15,9	MJ
ME (metabolic) calc. formula §14 FMVO	13,1	MJ

Minerals per kg

Calcium	10,0	g
Phosphorus	6,5	g
Sodium	3,0	g
Magnesium	2,5	g

Trace element per kg

Iron	200,0	mg
iodine	4,0	mg
Copper	15,0	mg
Cobalt	1,5	mg
Manganese	120,0	mg
Selenium	0,2	mg
Zinc	75,0	mg

Fatty acids per kg

C16:0	5,0	g
C18:0	2,0	g
C20:0	0,1	g

Contaminants

normally under detection limit, limit values according GV-SOLAS 2001 and LFGB
TGE (Total Genistein Equivalent): < 20 mg/kg (Phytoestrogens; detec. lim. 5 mg/kg)

Amino acids per kg

Arginine	8,0	g
Cysteine	3,5	g
Histidine	4,0	g
Isoleucine	6,5	g
Leucine	17,0	g
Lysine	8,0	g
Methionine	4,0	g
Phenylalanine	8,5	g
Threonine	6,0	g
Tryptophan	2,0	g
Tyrosine	6,0	g

Vitamins per kg

Vit. A	15.000	I.E.
Vit. D3	1.200	I.E.
Vit. E	90	mg
Vit. K	5	mg
Thiamine (B1)	15	mg
Riboflavin (B2)	10	mg
Pyridoxine (B6)	10	mg
Cobalamine (B12)	50	mg
Biotin	200	mcg
Choline	1.000	mg
Folate	2	mg
Niacin	40	mg
Pantothenate	20	mg

C18:1	9,0	g
C18:2	19,0	g
C18:3	7,5	g