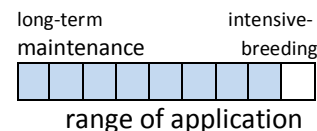


LASQCdiet® **Rab14, HiHyg**, 3,5 mm, Zero, Cert pasteurised, certified rabbit diet for breeding and maintenance soya free, non-GMO, no coating, GLP compliance analysis



### Complete diet for breeding and maintenance of rabbits for conventional housing and semi barriers

**Rab14** fulfils the requirements of the "New Scientific Standard". Through the choice of raw materials and nutrients, especially the requirements of **growth of young animals and maintenance** are all well supported. At (long-term) maintenance a supplementation with roughage (hay) is recommended.

**Rab14** is comparable with leading products and ensures a **problem free adaptation**.

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

### Main products

Rab14-H07 HiHyg, paper bag, 12,5 kg  
Rab14-H17 HiHyg, paper + PE bag, 12,5 kg

### Ingredients (descending order)

Alfalfa meal, wheat bran, wheat middlings, oat hulls, oats, malt germs, rape extrac. seed, barley, molasses, pomace, calcium carbonate, sodium chloride

### Consumption:

Rabbit 40 g / kg BW

### Main nutrients

Protein	14,9	%
Fat	3,2	%
Fibre	15,7	%
Ash	8,9	%
N-free-Extracts	45,3	%
Dry Matter	88,0	%

### Energy per kg

GE (gross)	15,5	MJ
DE (R) digestible	9,8	MJ

### Minerals per kg

Calcium	11,0	g
Phosphorus	6,0	g
Sodium	3,0	g
Magnesium	3,0	g

### Trace element per kg

Iron	180,0	mg
iodine	3,0	mg
Copper	15,0	mg
Cobalt	1,2	mg
Manganese	100,0	mg
Selenium	0,2	mg
Zinc	70,0	mg

### Fatty acids per kg

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

### Amino acids per kg

Arginine	7,5	g
Cysteine	3,0	g
Histidine	3,5	g
Isoleucine	5,5	g
Leucine	14,5	g
Lysine	8,0	g
Methionine	3,5	g
Phenylalanine	7,5	g
Threonine	5,5	g
Tryptophan	2,0	g
Tyrosine	5,5	g

### Vitamins per kg

Vit. A	12.000	I.E.
Vit. D3	1000	I.E.
Vit. E	70	mg
Vit. K	5	mg
Thiamine (B1)	12	mg
Riboflavin (B2)	8	mg
Pyridoxine (B6)	8	mg
Cobalamine (B12)	40	mg
Biotin	180	mcg
Choline	1.200	mg
Folate	2	mg
Niacin	30	mg
Pantothenate	15	mg

### Scientific Quality / Design

- Fulfils 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

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

### Distribution

**GENOBIOS**

Laval Mayenne Technopole  
B.P. 46108  
F - 53062 LAVAL cedex 9  
www.lasvendi.com

### Contaminants

normally under detection limit, limit values according GV-SOLAS 2001 and LFGB  
TGE (Total Genistein Equivalent): < 50 mg/kg (Phytoestrogens; detec. lim. 5 mg/kg)

### Note

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