

Definition

GELDIET Energy is a complete nutritional solution that can be used to both diet and hydrate animals using a single product.



Photo indicative only

Product Objective

GELDIET Energy is composed of 55% water and of proteins, fast carbohydrates (sugar), lipids, vitamins and minerals to provide animals with their main nutrients during transport or a stressful situation such as a post-operative period. In particular, it is a source of energy that is easy to consume and assimilate.

GELDIET Energy can be distributed provisionally (2 to 7 days) to animals in a stressful situation or a recovery phase as a complement to granulated diets.

Directions for use

Distribution period:

- 1 day before the transport phase for acclimatization, then throughout transport.
- 72 hours for animals weakened by protocol conditions; replenishment varies depending on cage type (particularly cage ventilation).

GELDIET Energy can be distributed

- ✓ Placed directly on the cage floor, in the open package,
- ✓ Removed from the packaging and placed directly in the cage dieting dish, or on the cage floor.



Quantity consumed per day: 10-15 g / day for mice, 40-50 g / day for rats. Daily consumption depends on species and strain.

Distribution method: ad libitum or rationing depending on experimental protocols. Standard diet (e.g. A04 or A03 granules) can be kept within animals' reach.

Storage:

The product in its closed, original packaging can be stored for 6 months in a dark area at room temperature. Can be stored at 4°C.

After opening, the product can be kept for 5 days maximum.

About this Product

Solid paste with 70% water content, packaged in individual, protectively sealed tubs. Irradiated at 10 kilograys.

- ✓ 100 g tub, sold in packs of 60. The tubs are grouped in quantities of 30 in a hermetically sealed envelope.

Nutritional Composition

Calorie content (kcal/kg) 18 274

✓ Water	55%
✓ Proteins	0.85%
✓ Lipids	1.6%
✓ Carbohydrates	35%
✓ Fibre	0.5%

Ingredients

Water, sugars, lard, casein, vitamin, minerals, fibre, hydrocolloids, preservatives.

