



Picture indicative only

## Definition

Complete maintenance diet for dogs.

## Product Purpose

Dog diet for adult animals and during maintenance.

To be used within the context of experimental protocols.

**Distribution period:** can be provided from weaning onward (approximately 10 months and up).

**Daily consumption:** 20 to 30 g/kg of weight.

**Distribution method:** Ad libitum or rationed according to experimental protocols.

## Product Presentation

10 mm diameter pellet. Can be modified on demand.

| Diet       | Packaging                 | Control sheet | Irradiation dose | Animals status | Product code |
|------------|---------------------------|---------------|------------------|----------------|--------------|
| SAFE 125   | Paper bag<br>10 kg        | No            | None             | Conventional   | U8600G10R    |
| SAFE 125C3 | Double paper bag<br>10 kg | Yes           | None             | Conventional   | U8608G10R    |

All diets are available with custom packaging, irradiated and with a complete analysis on demand. They are available powdered on demand.





## Nutritional Composition/kg

| AMINO ACIDS |    | TOTAL * |
|-------------|----|---------|
| Arginine    | mg | 8 500   |
| Cystine     | mg | 3 400   |
| Lysine      | mg | 9 500   |
| Méthionine  | mg | 5 000   |
| Tryptophane | mg | 2 000   |
| Glycine     | mg | 16 000  |

| FATTY ACIDS      |    | TOTAL * |
|------------------|----|---------|
| Palmitic acid    | mg | 4 300   |
| Plamitoleic acid | mg | 800     |
| Stearic acid     | mg | 2 000   |
| Oleic acid       | mg | 9 000   |
| Linoleic acid    | mg | 8 000   |

| MINERALS |    | TOTAL * |
|----------|----|---------|
| P        | mg | 5 300   |
| Ca       | mg | 7 400   |
| Na       | mg | 2 800   |
| K        | mg | 5 400   |
| Mg       | mg | 1 750   |
| Mn       | mg | 40      |
| Fe       | mg | 120     |
| Cu       | mg | 10      |
| Zn       | mg | 50      |
| Cl       | mg | 4 500   |

| VITAMINS    |    | TOTAL * |
|-------------|----|---------|
| Vitamin A   | UI | 12 300  |
| Vitamin D3  | UI | 2 000   |
| Vitamin B1  | mg | 4       |
| Vitamin B2  | mg | 5       |
| Vitamin B5  | mg | 32      |
| Vitamin B6  | mg | 3       |
| Vitamin B12 | mg | 0,01    |
| Vitamin C   | mg | 35      |
| Vitamin E   | UI | 30      |
| Niacin      | mg | 50      |
| Ac.Folic    | mg | 1       |
| Biotine     | mg | 0,04    |
| Choline     | mg | 1 200   |

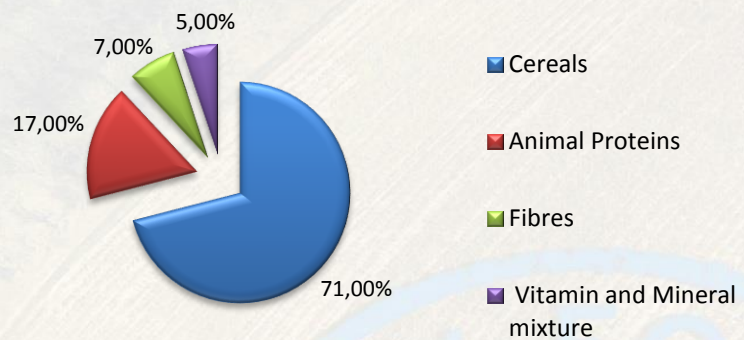
## Pellets Technology

|                        |                     | Mean* |
|------------------------|---------------------|-------|
| Diameter               | mm                  | 11,55 |
| Resistance to crushing | kgf/cm <sup>2</sup> | 12,7  |
| Resistance to abrasing | %                   | 96,0  |
| Specific mass          | g/l                 | 640   |
| Average pellet weight  | g                   | 1,923 |
| Average pellet length  | mm                  | 18,02 |

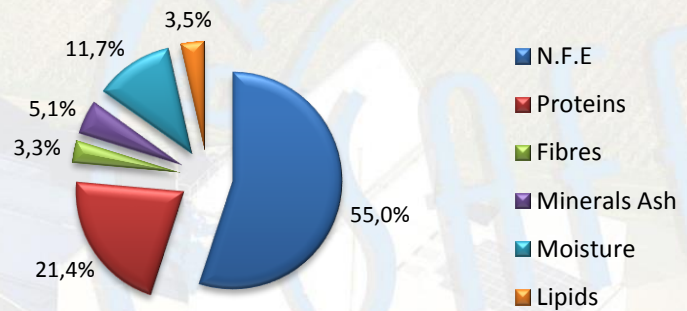
## Composition

Pregelatinized wheat, greaves, dried beet pulp, pre gelatinized cornstarch, extruded soybeans, hydrolyzed fish proteins, soybean protein concentrate, pre-mixture of vitamins and minerals, irradiated dried carob pods, sepiolite clay, dicalcium phosphate, fructo-oligosaccharides.

### Centesimal Composition in %



### Nutritional Composition in %



| Energy value** | Kcal/kg | Mj/kg | % Proteins | % Lipids | % Carbohydrates |
|----------------|---------|-------|------------|----------|-----------------|
| ME dog         | 2 970   | 12,44 | 25,2       | 10       | 64,8            |

\*\* Energy calcul information:  
<http://www.safe-diets.com/en/services-r-and-d/diet-energy/>

#### Nitrogen free extract

|                         |     |      |
|-------------------------|-----|------|
| - of which starch       | (%) | 41,5 |
| - of which total sugars | (%) | 3,4  |

\* Values are given as an indication only. They are calculated averages of product raw values. They are indicative and have no contractual value. They are subject to variations related to production conditions storage and analytical methods. An analysis is performed on request.

N.F.E.: Nitrogen-free extract, calculated value.

