

## Brit Care Dog Veterinary Cans

### Product name: Diabetes / Obesity

Dietetic Complete Feed for dogs - regulation of glucose supply (Diabetes mellitus) control of postprandial glycaemia in dogs treated for diabetes mellitus & reduction of excessive body weight

Indications: Diabetes mellitus, Maintenance of optimal weight, Added fibre for satiety, Obesity and excess weight, Tendency to gain weight following castration

Contraindications: Puppies, Pregnant and nursing dogs

### Benefits

- Lamb protein – highly digestible source of protein
- Fibre content with L-carnitine 300 mg – facilitates weight loss
- Chondroprotectives – promote joint cartilage health
- Green peas – gluten & grain-free, high digestibility
- Kelp (*Ascophyllum nodosum*) – natural source of I<sub>2</sub> / K + aminoacids, source of prebiotic fibre for balanced intestinal microflora
- MOS / FOS / β-glucans – prebiotics for optimal intestinal microflora
- Grain-free – low glycemic index, lowers the risk of postprandial hyperglycemia
- Low simple sugars content
- Psyllium seeds – water-soluble source of fibre, intestinal scrubbing, improved weight loss

**Package:** 400 g

**Composition:** lamb (83%), water (6%), green peas (4%), salmon oil (2%), bamboo lignocellulose (2%), minerals, psyllium husks and seeds (0.5%), dried algae (0.5%, *Ascophyllum nodosum*), hydrolysed crustacean shells (a source of glucosamine sulphate 0.018%), hydrolysed cartilage (a source of chondroitin sulphate, 0.013%), mannan-oligosaccharides (0.01%), β-glucans (0.01%), fructo-oligosaccharides (0.008%), Mojave yucca (0.006%), sea buckthorn (0.008%).

**Feeding guide:** Consult the use of Brit VD dietetic food with your veterinarian – if combined with dry food Brit VD Dog Grain Free Diabetes / Obesity, reduce daily dose accordingly. Use initially for a period of up to 6 months / in case of obesity until your dog has lost the desired amount of weight. It is recommended that a veterinarian's opinion be sought before use or before extending the period of use. Ensure your dog has access to fresh drinking water at all times.

### Feeding table:

Weight of the dog (kg):	5 - 10	10 - 30	30 - 60
Daily dose (g):	300 - 500	500 – 1 200	1 200 – 2 000

### Analytical constituents:

crude protein	8.0	%
fat content	7.0	%
crude ash	2.0	%
moisture	75.0	%
total sugars (as NFE)	2.5	%
crude fiber	4.5	%
calcium	0.1	%
phosphorus	0.2	%
sodium	0.1	%
starch	2	%
total sugars	1	%
magnesium	0.08	%
omega 3	0.1	%

omega 6	0.2	%
<b>Nutritional additives per 1 kg:</b>		
vitamin A (3a672a )	5,000	IU
vitamin D <sub>3</sub> (E671)	300	mg
vitamin E (3a700)	300	mg
vitamin C (3a312)	150	mg
biotin (3a880)	1.2	mg
zinc chelate of amino acids hydrate (3b606)	70	mg
ferrous chelate of amino acids hydrate (E1)	20	mg
manganese chelate if amino acids hydrate (E5)	30	mg
potassium iodide (3b201)	1.5	mg
cupric chelate of amino acids hydrate (E4)	3	mg
organic form of Selenium produced by <i>Saccaromyces cerevisiae</i> CNCM I-3060 (selenised yeast inactivated) (3b8.10)	0,1	mg
taurine (3a370)	1,100	mg
L-cartinine (3a910)	300	mg

**Metabolizable energy:** 1 140 kcal/kg

Store in a cool and dry place. Once the can is opened, keep in the fridge and use within 2 days. Expiry date and batch on the can bottom.

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