



Adult

Origin

Fit as a fiddle all through life: With its **vegetarian, glutenfree recipe, VeggieDog Origin** provides your **adult canine** with **all essential nutrients**. Tasty red lentils provide your pooch with important amino acids. Taurine and L-carnitine are beneficial for your four-legged friend's heart, and **valuable antioxidants can help prevent cell-aging**. On top of it all, thanks to **VeggieDog Origin**, your four-legged friend can help **make the world more sustainable every day!**



100 %
vegetarian
99,99 %
vegan*

*contains 0.01% vitamin D3 from wool fat

 **Cardiac function**

Analytical constituents:		
Protein	%	22.0
Fat content	%	9.0
Crude fibre	%	2.2
Crude ash	%	5.8
Calcium	%	0.85
Phosphorus	%	0.65
Metabolisable energy:	MJ/kg	14.91
	kcal/kg	3564

Nutritional additives per kg:		
Pantothenic acid	mg/kg	40
Niacin	mg/kg	60
Folic acid	mg/kg	4
Biotin	mcg/kg	600
Taurine	mg/kg	1,000
L-carnitine	mg/kg	300
Iron (ferrous sulfate, monohydrate)	mg/kg	180
Zinc (zinc chelate of glycine, hydrate)	mg/kg	160
Manganese (manganese-(II)-oxide)	mg/kg	16
Copper (cupric chelate of glycine, hydrate)	mg/kg	20
Iodine (calcium iodate, anhydrous)	mg/kg	2.00
Selenium (sodium selenite)	mg/kg	0.25

Nutritional additives per kg:		
Vitamin A	I.E./kg	16,000
Vitamin D3	I.E./kg	1,200
Vitamin E	mg/kg	130
Vitamin C	mg/kg	200
Vitamin B1	mg/kg	10
Vitamin B2	mg/kg	15
Vitamin B6	mg/kg	15
Vitamin B12	mcg/kg	70

Technological additives:
Antioxidants: tocopherol extracts of natural origin.

VeggieDog Origin – Nutritionally optimised complete feed for adult dogs.
Composition: rice; potato protein; dried red lentil 10.0 %; sunflower oil; beet fibre; minerals; partially hydrolysed yeast; apple fibre; hydrolysed vegetable protein.



ORIGINAL Size

Packaging size:
900 g; 10 kg

24 h	inactive / older	normally active	active
5 kg	55 g	70 g	90 g
10 kg	90 g	115 g	145 g
20 kg	150 g	195 g	245 g
30 kg	200 g	265 g	330 g
40 kg	250 g	325 g	410 g
60 kg	335 g	445 g	560 g
80 kg	425 g	555 g	695 g

Feeding recommendations per animal per day.