



WorkingHPRs.com

Product Name:	Grain Free Range Venison, Sweet Potato & Mulberry
GA Nutrition Code:	VGF

Analytical Constituents

	Unit	Value
Crude Protein	%	26
Crude Oil and Fats	%	14
Crude Fibres	%	4.5
Crude Ash	%	8.5
Moisture	%	8
NFE	%	39
Metabolisable Energy	Kcal/100g	347
Omega 6	%	0.94
Omega 3	%	2.92
Calcium	%	2.07
Phosphorus	%	1.04

Notes

- ✓ **50% Venison & Salmon** - A traditional and seasonal flavour that your pet will love!
- ✓ **No added Grain** - This recipe is designed to be suitable for those with grain intolerance/ sensitivity.
- ✓ **Sweet Potato** - An excellent alternative to grains, sweet potato is a complex carbohydrate with a lower glycemic index
- ✓ **Minimum 26% Freshly Prepared Venison** - A natural, traditionally sourced and highly digestible protein source.
- ✓ **Added Omega 3 Supplement** - an excellent source of EPA & DHA to support cognitive function, visual development and help to reduce the inflammation response.
- ✓ **No added artificial colours & preservatives**

Other Information

Kibble Shape:	Round
Length:	5 mm (+/- 0.5 mm)
Width:	14 mm (+/- 1 mm)
Shelf Life:	18 months

Feeding Guide*

Weight of Dog	Grams per day
1 – 5 kg	25 – 90
5 – 10 kg	90 – 150
10 – 20 kg	150 – 250
20 - 30 kg	250 – 340
30 – 40 kg	340 – 420
40+ kg	420+

*These guidelines should be adapted to take into account breed, age, temperament & the activity level of the dog. When changing foods, please introduce gradually over a period for 2 weeks.

Composition

Venison & Salmon 50% (including 26% Freshly Prepared Venison, 19% Dried Salmon, 2.5% Salmon Oil & 2.5% Salmon Stock), Sweet Potato (27%), Potato (7%), Peas, Pea Protein, Linseed, Beet Pulp, Omega 3 Supplement, Vitamins & Minerals, Vegetable Stock, Mulberry (equivalent to 7.5g per Kg of product), FOS (92 mg/kg), MOS (23 mg/kg).

Nutritional Additives per kg

Vitamins: E672/Vitamin A 15,000 IU, E671/Vitamin D3 2,250 IU; Trace Elements: E1/Iron 160 mg, 3b201/Iodine 1.58 mg, E4/ Copper 60mg, E5/Manganese 110 mg, E6/Zinc 130 mg, E8/Selenium 0.60 mg