

SALMON

WITH POTATO

PUPPY LARGE BREED



WHY SALMON?

Salmon is naturally rich in omega 3 essential fatty acids which have anti-inflammatory properties, provide support for skin and coat condition and joint health.

RECIPE CLAIMS



36% TOTAL SALMON

A responsibly sourced and highly digestible protein source.



SKIN & COAT

Contains Omega 3 & 6 essential fatty acids to help maintain a healthy skin & shiny coat.



IMMUNE SYSTEM

Contains vitamins and minerals to help maintain a healthy immune system.

JOINT CARE PACK

To help support cartilage for healthy joints in large breed puppies.



HIGH QUALITY PROTEIN

To support healthy growth and growing muscles.



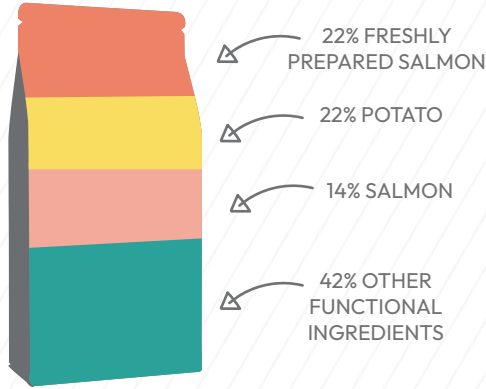
NO ADDED ARTIFICIAL COLOURS & PRESERVATIVES



The Super Premium range benefits from a variety of high quality protein sources. The range provides a selection of hypoallergenic recipes formulated without common food allergens for dogs - beef, pork, wheat, wheat gluten, dairy and soya.

COMPOSITION

Salmon 36% (Including Freshly Prepared Salmon 22%, Dried Salmon 13%, Salmon Gravy 1%), Potato (22%), Barley, Oats, Chicken Fat, Potato Protein, Peas, Beet Pulp (2%), Omega 3 Supplement, Minerals, Glucosamine (355 mg/kg), Methylsulfonylmethane (355 mg/kg), Chondroitin Sulphate (250 mg/kg)



ANALYTICAL CONSTITUENTS

| | |
|----------------------------|---------------|
| Crude Protein | 27% |
| Crude Fat | 15% |
| Crude Fibre | 2.5% |
| Crude Ash | 5.5% |
| Moisture | 8% |
| NFE | 42% |
| Metabolisable Energy | 388 kcal/100g |
| Omega 6 Fatty Acids | 2.7% |
| Omega 3 Fatty Acids | 0.9% |
| Calcium | 1.1% |
| Phosphorus | 0.7% |

NUTRITIONAL ADDITIVES PER KG

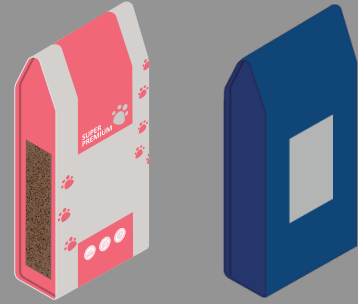
Vitamins: Vitamin A 14,400 IU, Vitamin D3 1,925 IU, Vitamin E 95 IU

Trace Elements: Iron (Iron (II) Sulphate Monohydrate) 50 mg, Zinc (Zinc Sulphate Monohydrate) 50 mg, Manganese (Manganous Sulphate Monohydrate) 35 mg, Iodine (Calcium Iodate Anhydrous) 1 mg

BAG TYPES

A selection to meet your customer's needs:

- Up to 18 month shelf life.
- Please refer to the Partner Portal for more details or contact your Account Manager.



KIBBLE SIZE

- Optimal kibble size and shape for large breed puppies.
- A crunchy kibble texture



FEEDING GUIDE*

| Expected weight of adult dog (kg) | Grams per Day (g) | | | |
|-----------------------------------|-------------------|------------|-------------|--------------|
| | 2-4 Months | 4-6 Months | 6-12 Months | 12-18 Months |
| 25 - 30kg | 210 - 400g | 340 - 410g | 310 - 385g | Adult |
| 30 - 40kg | 260 - 490g | 415 - 495g | 355 - 445g | 375 - 420g |
| 40 - 50kg | 290 - 575g | 475 - 575g | 435 - 550g | 445 - 490g |
| 50 - 60kg | 270 - 615g | 485 - 595g | 515 - 660g | 495 - 545g |
| 60 - 70kg | 305 - 700g | 550 - 675g | 585 - 750g | 560 - 620g |

* All dogs are different and the guidelines should be adapted to take into account breed, age, temperament and activity level of the individual dog. When changing foods please introduce gradually over a period of two weeks. Always ensure fresh, clean water is available.

Important: The information provided in this document is GA Pet Food Partners Ltd interpretation of Regulation No 767/2009 including amending Regulations 2017/2279 and 2018/1903. As with all legislation only courts can decide on the correct interpretation of the law. We would advise that you always seek legal advice when creating/printing new packaging, leaflets or websites. The statutory Analytical Constituents declaration parameters (i.e. Crude Protein, Crude Fat, Crude Fibre, Crude Ash) may be used for declaration purposes along with Moisture. Other parameters are intended as a guide and in order to declare extra figures we suggest that analysis work is carried out to confirm levels more precisely. Formulation updates: As information becomes available and in order to continually meet statutory analytical constituent declarations, formulations may have to be adapted to account for raw material variation and availability. There may also be other reasons outside of our immediate control (including but not limited to force majeure events) which warrant the change of a formulation to improve its suitability.