

OSCAR

much more than pet food®



Healthy Growth Puppy Chicken & Rice



Suitable for puppies who will weigh under 25kg

Key Benefits



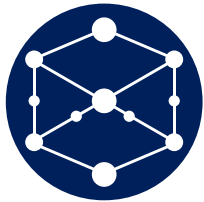
Hypoallergenic

Made with a single animal protein and gluten free ingredients, suitable for pets with sensitivities.



Joint Support

With added glucosamine, MSM and chondroitin to help support and maintain healthy joint tissues.



Immunity Support

Our gut friendly prebiotics, along with omega 3 and 6 from fish oils, help nurture a healthy, developing immune system.



Shiny and Healthy Coat

Biotin, zinc chelate, and omega 3 work together to help your puppy develop a shiny, healthy coat.



Highly Digestible

Delicious chicken, prebiotics (FOS and MOS), and beet pulp, to help support gentle digestion, perfect for a growing puppy.



Fruit, Vegetables and Herbs

A blend of antioxidants, vitamins and minerals to support your puppy's developing immune system and digestive health.

Healthy Shiny Coat

Biotin, chelated zinc and omega 3 help skin, coat and paw pads

Great Tasting Food Makes for a Happy Pet

Healthy Digestion

Contains prebiotics and beet pulp for good digestive health

Optimising Energy

Vitamin B, essential for good energy levels

Maintaining Healthy Joints

With added glucosamine to support and maintain healthy joint tissues

Maintaining Strong Bones

Vitamin D, calcium, magnesium and phosphate are important for strong healthy bones

Healthy Brain Development

Folic acid and omega 3 (DHA) from fish oils

Anti-oxidants

Beta carotene, vitamin C and E help keep cells healthy

Healthy Heart

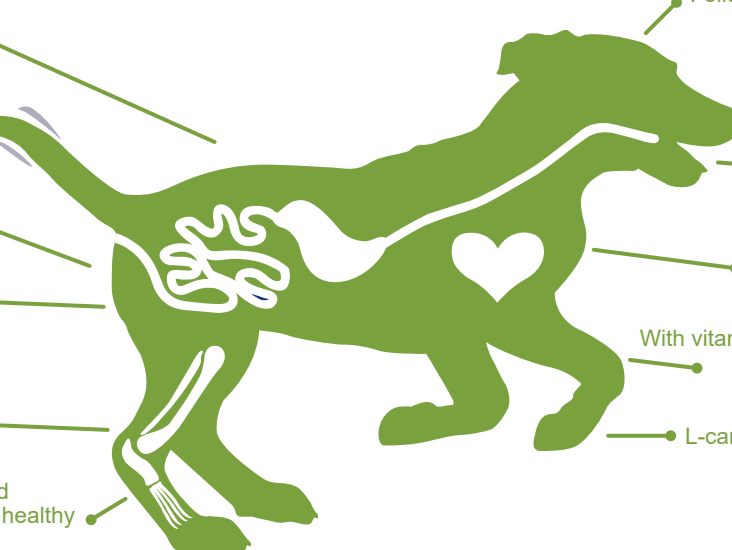
With added taurine for a healthy heart

Immune Support

With vitamin C and E as well as beta carotene to help support your dogs immune system

Maintaining Lean Body

L-carnitine helps keep a healthy metabolism



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It is important you feed the same amount of food each day to your pet. Weigh out the correct amount of food on digital scales.

When feeding for the first time introduce gradually over 4-7 days.

- Puppies up to 12 weeks should be fed a minimum of 4 times a day.
- Puppies up to 16 weeks should be fed a minimum of 3 times a day.
- Puppies up to 12 months should be fed a minimum of 2-3 times a day.
- Do not be tempted to overfeed, as your pet may become overweight and less healthy. Daily amounts may need to be adjusted to meet the needs of your pet according to activity, body condition, seasonal changes and current weight.
- Beware that additional supplements, treats and chews can contain food allergens, unbalance the diet or lead to obesity.
- Please ensure that fresh drinking water is available at all times.

Current
Age

Daily Food Intake (g) Expected Adult Weight (kg)

	2-5kg	6-10kg	11-16kg	17-25kg
1-2 months	27-88g	61-138g	74-145g	150-245g
2-3 months	44-100g	101-162g	148-190g	170-310g
3-4 months	51-107g	115-175g	172-210g	220-338g
4-6 months	54-111g	122-185g	172-257g	245-366g
6-8 months	56-110g	127-187g	195-265g	272-371g
8-12 months	56-106g	127-182g	200-266g	277-362g

These are guidelines only.

This product should be stored in cool, dry conditions, once opened please store in an airtight container.

Composition

Rice (40%), Chicken 37% (Chicken meal (30%), Chicken oil (5%), Chicken gravy (2%)), Sweet potato (10.2%), Beet pulp (7.5%), Egg (1.25%), Brewers yeast (1.25%), Salmon oil (1%), Prebiotic (MOS) (0.1%), Chicory extract as a source of the prebiotic (FOS) (0.1%), Minerals (0.1%), Lucerne (0.05%) Spinach (0.05%), Broccoli (0.05%), Glucosamine (0.04%), Beetroot (0.025%), Blueberry (0.025%), MSM (0.02%), Yucca (0.0125%), Chondroitin (0.01%), Turmeric (0.005%).

Nutritional Additives

Vitamin A	30000 IU/kg
Vitamin D3	2000 IU/kg
Vitamin E	425 mg/kg
L-Carnitine	100 mg/kg
Vitamin B1	19 mg/kg
Beta-Carotene	15 mg/kg
Biotin	4 mg/kg
Vitamin B12	60 µg/kg
Zinc (as Zinc sulphate monohydrate)	75 mg/kg
Iron (as Iron (II) sulphate monohydrate)	40 mg/kg
Manganese (as Manganese (II) oxide)	30 mg/kg
Zinc (as Zinc chelate of protein hydrolysates)	25 mg/kg
Copper (as Copper (II) sulphate pentahydrate)	10 mg/kg
Manganese (as Manganese chelate of protein hydrolysates)	5 mg/kg
Iodine (as Calcium iodate anhydrous)	1.5 mg/kg
Selenium (as Sodium selenite)	0.1 mg/kg
Taurine	1000 mg/kg

Analytical Constituents

Protein	26.5%
Carbohydrate	45%
Fat Content	12%
of which Omega 3	1%
Inorganic Matter	6%
of which Calcium	1.6%
of which Phosphorus	0.8%
of which Magnesium	0.05%
Crude Fibre	2.5%
Moisture Content	8%
Total	100%

Calories kcal/100g: 372