This is an advisory label text file based on the product specification and Nutribl’s interpretation of UK pet complementary feed labelling regulations. Brand owners are responsible for their own labels and should ensure they are satisfied with their label content before approving for label print.

Presentation for the UK market.

**FRONT LABEL**

Multi-Vitamin for Dogs *(Or product name of your choice)*

A complementary feed for adult dogs to help maintain nutritional balance.

Chicken Flavour

120 Tablets

**BACK LABEL**

**Directions:** These tablets are meant to be eaten directly or as part of a meal. Crush, if necessary, into your dog’s food. Ensure your dog has access to fresh, clean water at all times.

**Feeding Guide (based on your pet’s body weight in kg):**

Up to 10kg: half tablet per day

11-25kg: 1 tablet per day

Over 25kg: 2 tablets per day

**Composition:** Dicalcium Phosphate, Conjugated Linoleic Acid (from milk), Choline Bitartrate, Ascorbic Acid (Vitamin C), Tri-Potassium Citrate, Ferrous Fumarate, Magnesium Oxide, Zinc Citrate, Vitamin E (D-alpha tocopherol succinate), Vitamin A Acetate, Vitamin D3, Vitamin B2 (Riboflavin), Thiamine Hydrochloride, Potassium Iodide, Manganese Citrate, D-Calcium Pantothenate, Copper Gluconate, Vitamin K1, Pyridoxine Hydrochloride, Folic Acid, Biotin, Methylcobalamin (Vitamin B12).

**Additives (per tablet):**

**Technological Additives:** Dicalcium Phosphate (bulking agent), Microcrystalline Cellulose (bulking agent), Magnesium Stearate (flow agent), Silicon Dioxide (Sipernat 22S) (anti-caking agent).

**Nutritional Additives**

**Vitamins:** Vitamin A 1000 IU (300.32 mcg), Vitamin D3 150 IU (3.75 mcg), Vitamin E (as D-Alpha Tocopherol Succinate) 5 IU (5 mg), Vitamin K1 10 mcg, Vitamin C 25 mg, Niacin (Vitamin B3) 5 mg, Riboflavin (Vitamin B2) 1 mg, Thiamine (Vitamin B1) 800 mcg, Pantothenic Acid (Vitamin B5) 400 mcg, Pyridoxine (Vitamin B6) 120 mcg, Folic Acid 25 mcg, Biotin 10 mcg, Vitamin B12 2 mcg.

**Minerals:** Calcium 50 mg, Phosphorus 59 mg, Potassium 4 mg, Magnesium 4 mg, Iron 3 mg, Zinc 1.5 mg, Copper 50 mcg, Manganese 125 mcg, Iodine 500 mcg.

**Other Nutrients:** Conjugated Linoleic Acid 30 mg, Choline 20 mg.

**Sensory Additives:** Flavouring compound (yeast-based chicken flavour).

**Analytical Constituents (typical values):** Crude protein 1.29%, Crude fats and oils 1.3%, Crude fibre 28.6%, Crude ash 35.4%, Moisture 3.2%

**Cautions:** If your pet is under veterinary supervision, consult your veterinarian before use. Store in a cool, dry place. Keep out of reach of children. Do not exceed the recommended feeding level. Not suitable for puppies below 12 weeks of age or pregnant/lactating bitches. Not intended for human consumption. Do not use in place of complete feed.

**Best Before:** For the best before date and batch number, see the base of the bottle.

Manufactured in the UK to GMP code of practice for:

Name or business name and address of the food business operator.

PLEASE NOTE: If you are selling in/exporting to the EU you will need to include the address details of the Food Business Operator, or Importer, based in the EU. You can have a UK address and an EU address if selling in both territories.

**Please give the files the following file names:**

Front Label: PL-444$front

Back Label: PL-444$back

**Label Size**

65mm x 110mm at 600DPI

**Note:** Label ArtworkDesign must have an additional 2mm bleed on each side for print. File size submitted is, therefore **69mm x 114mm.**

See this page for more details - <https://support.nutribl.com/support/solutions/articles/9000143837-can-we-design-our-own-labels-for-private-label->

## Version Control:

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| --- | --- | --- | --- |
| **Version** | **Date** | **Change** | **Author:** |
| V1 | 03.07.18 |  | JN |
| V2 | 03.01.20 | AD Review | AD |
| V3 | 22.08.20 | Bottle & label size change | JN |
| V4 | 25.02.25 | Bottle & label size change. Ingredient list, format change and addition of analytical constituents in line with consultant review. | JN |
| V5 | 04.03.25 | Compressed Version for label space | JN |
| V6 | 09.04.2025 | Presentation Update | JN |