PETFOOD

# DUCK MEAL

Produced with duck by-products and with a natural ratio of intestines, heads and feet. Manufactured by careful drying and grinding.

| crude protein | crude ash | digestibility |
|---|---|---|
| > 60.0 % | < 17.0 % | > 85.0 % |

CORE PARAMETERS

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# DUCK MEAL

Art.-No.
**4900**

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## DEFINITION

Homogeneous, constant blend of fresh by-products from poultry slaughterhouses with duck and with a natural ratio of intestines, heads and feet. Neither with feather residues nor blood, as far as technically possible. Manufactured by careful drying and grinding.

## SPECIFICATION

| Nutrients | | |
|---|---|---|
| Moisture | < 8.0 % | VDLUFA III 3.1 |
| Crude Protein | > 60.0 % | VDLUFA III 4.1.1 |
| Crude Fat | > 12.0 % | VDLUFA III 5.1.1 |
| Crude Ash | < 17.0 % | VDLUFA III 8.1 |
| Digestibility, Pepsin-conc. 0.02% | > 85.0 % | VDLUFA III 4.2.1 |
| Peroxide Value (PV) | <10 meq $O_2$/kg | DGF C-VI 6a |

| Volume elements | | |
|---|---|---|
| Calcium (Ca) | 5.2 % | VDLUFA III 10.3.2 |
| Phosphorus (P) | 3.0 % | VDLUFA III 10.6.5 |
| Ca:P ratio | 1.7 | |
| Magnesium (Mg) | 0.2 % | DIN CEN/TS 15621 |
| Potassium (K) | 0.4 % | VDLUFA III 10.2.1 |
| Sodium (Na) | 0.3 % | VDLUFA III 10.1.1 |

| Trace elements | | |
|---|---|---|
| Copper (Cu) | 9.1 mg/kg | DIN15763 SOPM1474 |
| Zinc (Zn) | 142.0 mg/kg | DIN15763 SOPM1474 |
| Iron (Fe) | 233.0 mg/kg | DIN CEN/TS 15621 |
| Manganese (Mn) | 28.9 mg/kg | DIN CEN/TS 15621 |

| Amino acids | | |
|---|---|---|
| Alanine | 4.0 % | VDLUFA III 4.11.1 |
| Arginine | 4.5 % | VDLUFA III 4.11.1 |
| Aspartic acid | 5.5 % | VDLUFA III 4.11.1 |
| Cystine | 0.7 % | VDLUFA III 4.11.1 |
| Glutamine acid | 8.4 % | VDLUFA III 4.11.1 |
| Glycine | 5.8 % | VDLUFA III 4.11.1 |
| Histidine | 1.5 % | VDLUFA III 4.11.1 |
| Isoleucine | 2.8 % | VDLUFA III 4.11.1 |
| Leucine | 4.8 % | VDLUFA III 4.11.1 |
| Lysine | 4.1 % | VDLUFA III 4.11.1 |
| Methionine | 1.4 % | VDLUFA III 4.11.1 |
| Phenylalanine | 2.7 % | VDLUFA III 4.11.1 |
| Proline | 3.9 % | VDLUFA III 4.11.1 |
| Serine | 2.8 % | VDLUFA III 4.11.1 |
| Threonine | 2.8 % | VDLUFA III 4.11.1 |
| Tyrosine | 2.1 % | VDLUFA III 4.11.1 |
| Valine | 3.1 % | VDLUFA III 4.11.1 |

The data in the specification, which are not specified specifically (">" or "<") represent mean values of the organic substance. These data should be considered as typical values, without any commitment.

| Microbiology | | |
|---|---|---|
| Salmonella | negative in 25 g | LFGB L00.0-98 |
| Enterobacteria | < 10 CFU/g | LFGB L05.0-5 |

| Additives | natural or synthetic antioxidants on request | |
|---|---|---|
| **Predictable metabolized energy (PME) in pets** | 319,0 kcal/100g | AAFCO 2008 |
| **Colour** | light brown | |
| **Flavour** | fresh | |
| **Contamination** | technically free from pesticides, lumps, insects and other foreign bodies | |

## LEGISLATION / HEALTH CERTIFICATE

Duck Meal has been manufactured out of low risk duck material only, which has passed the slaughtering process. It is classified to be "category 3 material" (Regulation (EC) No. 1069/2009; 999/2001; 142/2011 and amendments).
It is declared as processed animal protein.

## USAGE

Duck Meal is used as a raw material in diets for dogs and cats.

## STABILITY / STORAGE

Duck Meal has a shelf life of 6 months in well closed bags in a cool and dry place. This may vary in case of other conditions.

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Our advice represents our best knowledge, but no liability may be derived therefrom. We request you to test the effectiveness and compatibility of our products at your own responsibility and also to ascertain that no patents or other industrial property rights held by third parties are infringed. We would like to inform you that this product information shall not be updated automatically.

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