



PR•TAGR•



LIVESTOCK



PET



AQUA



FOOD GRADE

DEDICATED POULTRY

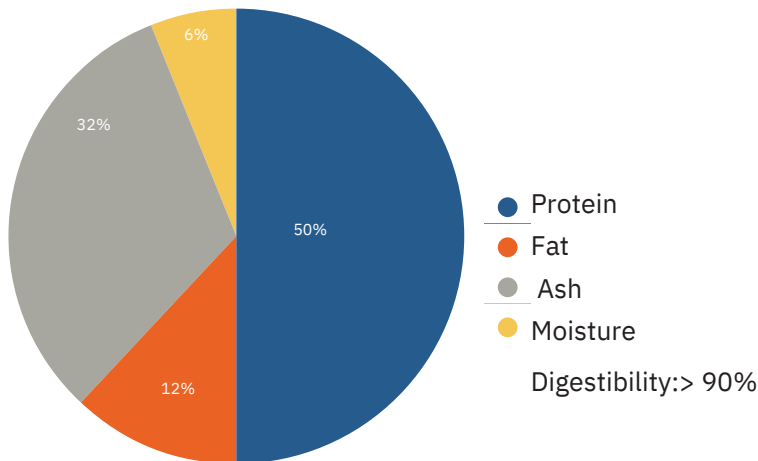
EM'MEAT

Desiccated poultry

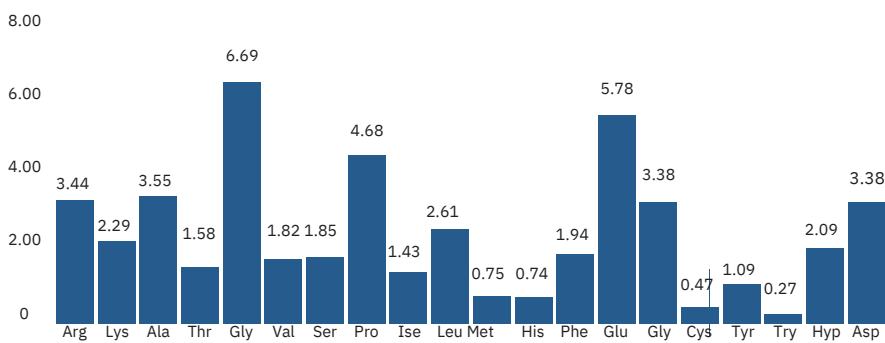
PRODUCT DATA SHEET

EM'MEAT

NUTRIENT COMPOSITION



AMINO ACID PROFILE (PROTEIN BASED)



QUALITY ASSURANCE

Microbiological

- Salmonella: absent in 25 mg
- Enterobacteriaceae: < 10 cfu/g
- Molds: < 100 cfu/g
- S.aureus: absent in 0.1 g

Free of contaminants such as:

- dioxins/PCB's
- heavy metals
- mycotoxins
- pesticides

CHARACTERISTICS

Peroxide Value:	< 2 mEq O ₂ /kg
Free Fatty Acids:	< 2%
Color:	brown
Taste/Smell:	mild chicken
Density:	600 g/l
Antioxidants:	BHT, BHA, PG (propyl gallate) and citric acid. Rosemaric extract, δ-tocopherol on demand.

PRODUCT USE

This product is a single ingredient food material. It cannot be used as a finished product.

It should be mixed in food preparations with other ingredients such as soybeans, corn, minerals, vitamins, fishmeal, bran, wheat, or fish oil.

SOURCE AND PROCESS

Processed chilled poultry meat; raw material, food grade;

ADVANTAGES

EM'MEAT has excellent nutritional properties allowing it to replace a part of the fishmeal in aquadiets and petfood.

Nonetheless, it fits also perfectly in livestock diets as well. It is a sustainable protein source and has outstanding organoleptic properties (good taste and nice smell).

PACKAGING

Big Bags up to 1500 kg.

STORAGE & SHELF LIFE

Keep cool in a dry, dark place.

Shelf life: minimal 1 year from date of manufacture.



Produced in Belgium by Empro Europe NV, according to European legislation, approval number 114513/1-709 registration number 2.207.157.202



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