

EMANATION OF PROTEINS

empro 



PET



AQUA



FOOD GRADE

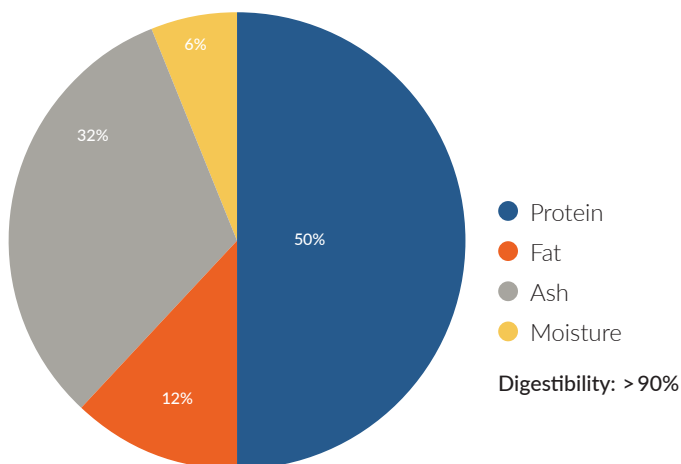
DEDICATED POULTRY

EM'MEAT

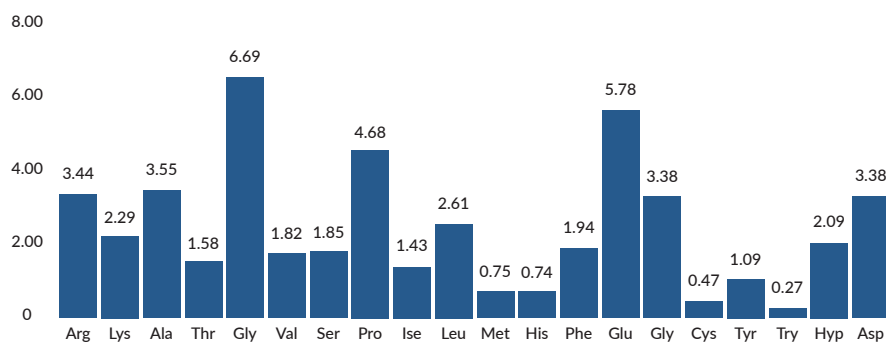
Desiccated poultry

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 O₂/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.

SOURCE AND PROCESS

Processed chilled poultry meat; food grade

ADVANTAGES

EM'MEAT is a chicken by product meal and 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.

Keep cool in a dry, dark place.

Shelf life: minimal 1 year from date of manufacture.



EMPRO EUROPE NV
Vosmeer 22
B-9200 Dendermonde
Belgium
Tel. +32 52 374741
www.empro-europe.com