

EMANATION OF PROTEINS

PR  TAGR 

 PET

 AQUA

 FOOD GRADE

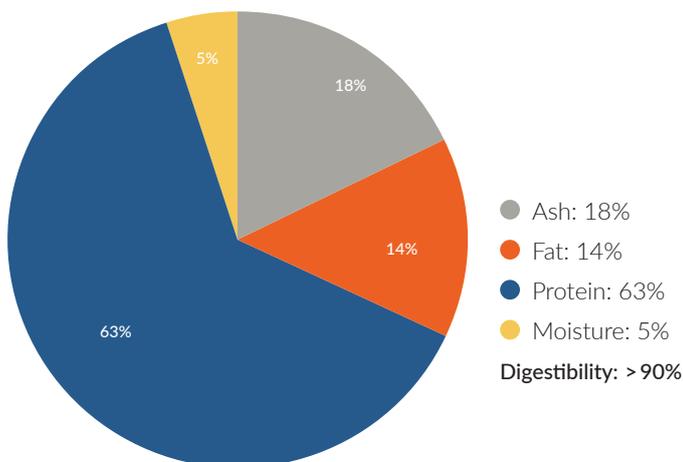
DEDICATED POULTRY

EM'CHICKEN

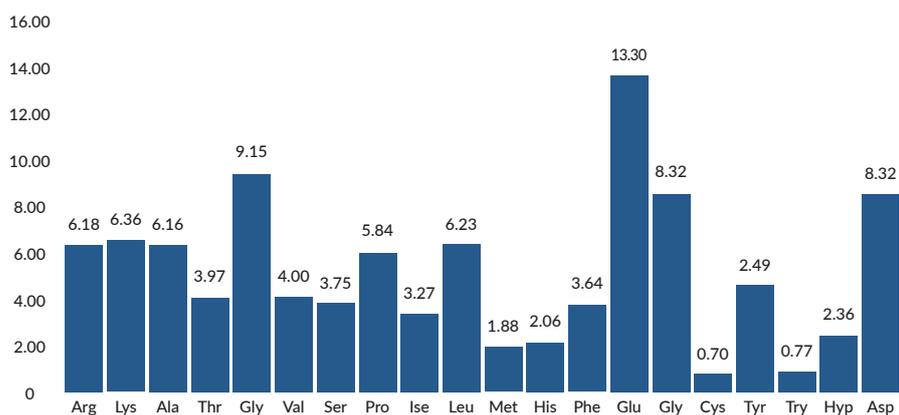
Poultry Meat Meal

EM'CHICKEN

NUTRIENT COMPOSITION



AMINO ACID PROFILE (PROTEIN BASE)



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: golden brown
- Taste/Smell: intense chicken
- Density: 600 g/l
- Antioxidants: BHT, BHA, PG (propyl gallate) and citric acid. Rosemaric extract on demand.

SOURCE AND PROCESS

Chilled poultry breast meat and bones; food grade

ADVANTAGES

Em'Chicken is a high qualitative food grade chicken meal which has excellent nutritional properties as it's produced from fresh chilled food grade chicken meat.

This premium meal is a sustainable protein source and has outstanding organoleptic characteristics: intense tasty chicken flavour and nice smell due to the fresh raw material and the Maillard reaction. Em'Chicken has also superb binding properties because of a higher percentage of collagen compared to other feed meals, so strong compact pellets can be formed after extrusion.

PACKAGING

Big Bags up to 1500 kg.

Keep cool in a dry, dark place.

Shelf life: minimal 1 year from date of manufacture.



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