

EMANATION OF PROTEINS

empro 



PET



AQUA

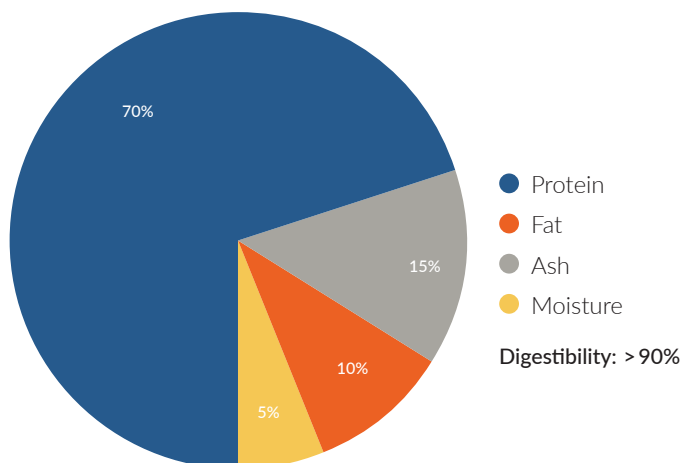
DEDICATED POULTRY

# VIVA'MEAT

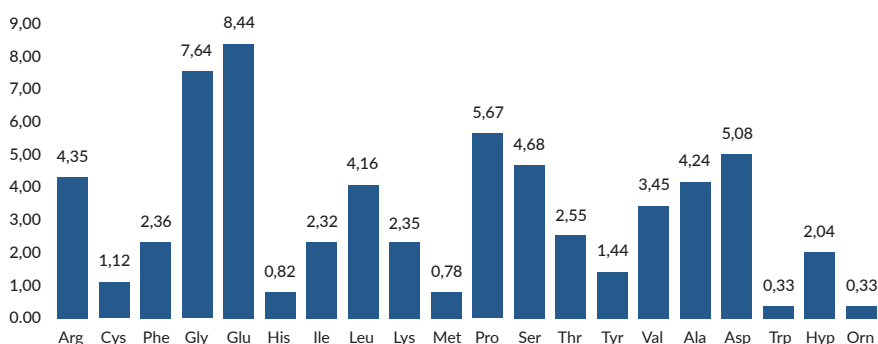
Poultry protein concentrate

# VIVA'MEAT

## 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 O<sub>2</sub>/kg
- Free Fatty acids:** < 2%
- Color:** yellow-light brown
- Taste/Smell:** mild chicken
- Density:** 400-500 g/l
- Antioxidants:** BHA, BHT, PG (propyl gallate) and citric acid. Rosemary extract on demand.

## SOURCE AND PROCESS

Processed chilled poultry meat and bones, mixed with highly digestible and soluble hydrolysed poultry proteins

## ADVANTAGES

VIVAMEAT is a poultry protein concentrate and has excellent nutritional properties allowing it to replace a part of the fishmeal in aquadiets or part of petfood. It is a sustainable and balanced resource for nutrient rich proteins.

This meal has proven to be highly digestible for fish, shrimps and pets, combined with a tasteful flavour and attractive odour.

Besides the nutritional and organoleptic advantages, this product has very good pellet binding properties (during extruding and pelletizing) due to its characteristic amino acid pattern, and significant concentration of low peptide bonds.

## PACKAGING

Big Bags up to 1000 kg.  
Keep cool in a dry, dark place.  
Shelf life: minimal 1 year from date of manufacture.



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