

**Productspecificatie**

**Product:** Eicompound

**Analytical characteristics**

*Typical chemical analysis*

Protein mini 58 %

*According to European regulation 152/2009*

Fat max 20 %

*Process B according to European regulation 152/2009*

Ash max 9 %

*According to European regulation 152/2009*

Moisture max 7 %

*According to European regulation 152/2009*

pH 7.8

Taurine 1.4 %

Viscosity at 40 °C < 1 000 cp

*Brookfiels DVII+Pro RV RV3/60 RMP)*

*Minerals*

Phosphorus 0.5 %

Sodium 0.95 %

Sodium chloride 1.92 %

Calcium 0.3 %

Fluorine 50 mg/kg

*Amino acid profile (% of product)*

Aspartic ac 6.00

Tryptophane 0.90

Arginine 3.70

Lysine 4.30

Methionine 2.25

Cysteine 2.00

Threonine 2.85

Phenylalanine 3.10

Tyrosine 2.40

Isoleucine 3.10

Leucine 5.30

Histidine 1.40

Valine 3.75

Alanine 2.75

Serine 4.20

Glutamine 8.50

Proline 3.00

Glycine 2.30