



Animal Health
Nutrition

bcf Life
Sciences

Traced & Innovative Amino Acids

Kera
Stim50®

Version 7 – 06/2018

Benefits and advantages

Natural mix of Free Amino Acids

- Feed intake booster and growth promoter
- High attractant effect
- Proven performance (10 zootechnical trials with shrimps, tilapia and seabass)
- Unique amino acids profile
- Highly concentrated in free amino acids (92% on free form)
- Fast and high level of assimilation (96.8% in vivo digestibility)
- Extracted from a sustainable protein source (Poultry Keratin)
- Dosage 0.25% to 0.50% by coating or inclusion (2.5Kg/T to 5Kg/T)

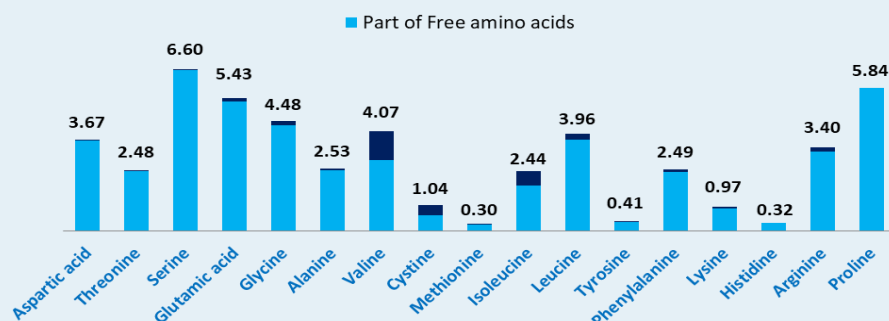
Description and Physical characteristics

- Beige powder
- Fishy odour
- Solubility in 20°C water: 200g/l
- In solution pH: in between 4 and 5

Composition

Items	Results
Dry matter	98.4%
Total amino acids (CE 152/2009)	50.4%
Free amino acids (CE 152/2009)	47.3%
Nitrogen NTK	7.7%
Crude ashes	43.8%
Sodium	18.6 %
Chlorides	26.8%
Total amino acids / Nitrogen NTK	6.5

Kera-Stim 50® amino acids content (in %)



Quality - Safety

- Stable profile
- GMO free
- Allergenless (Low Molecular weight: 92% < 250 daltons and 100% < 800 daltons)
- Delivery upon releasing analysis
- Produced in a French Food Grade plant registered (FR 56159005) under the regulation CE 852/2004
- Feed registered plant (α FR 56159005) under the regulation CE 183/2005
- 100% L-form

Labelling

L-Cystine extraction by-product

Handling and storage

- Can be stored at room temperature
- Need to be stored in dry conditions
- Keep closed
- Shelf life: 2 years

Packaging

Hermetically heatsealed bag
Net weight: 25 Kg

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EN FRANCE



Kera-Stim 50®