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HARRISON SPORT NUTRITION (ALBOLOTE)

For the attention of **CALIDAD**
 C/ LANJARÓN, nave 5-A
 18220 ALBOLOTE
 ESPAÑA

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|-----------------------------------|---|--|---------------------|
| Sample description | Alimento complementario / Complementary feedingstuff | | |
| Sample reception date : | 27/05/2021 | Analysis end date: | 10/06/2021 |
| Analysis starting date : | 27/05/2021 | Your purchase order reference : | EOL 006-10494-79874 |
| Your purchase order date : | 19-05-2021 | Reception temperature (C°) : | AMBIENTE |

The information in the table below has been provided by the client and the laboratory is not responsible for it.

| | | | |
|----------------------------|-------------------------------------|-------------------|----------|
| Client reference | FP 01596 | | |
| Sample reference | HSN Essentials - Golden protein 2Kg | | |
| SubFamily Code Prod | Complemento alimenticio | Lot number | 210416D1 |

| Physical-Chemical Analysis | Results (uncertainty) | Labelling |
|--|---|---------------|
| AQ083 AQ Fat Method : Internal Method C5127203 With Hydrolysis-Soxhlet e Total fat, Soxhlet | 15.7 % | |
| AQ141 AQ Protein Method : Internal Method C5127235 Dumas Protein (Nx6.25) Protein (Nx6.38) | 49.87 (± 2.09) % 50.91 (± 2.14) % | 53 % |
| AQ148 AQ Sodium Method : C5127277F-AAS Sodium (Na) | 0.36 (± 0.04) g/100 g | |
| AQ174 AQ Calorific value (Kcal) Method : C5127290Cálculo Energy value (kcal) | 369.9 kcal/100 g | |
| AQ175 AQ Calorific value (Kjul) Method : C5127290Cálculo Energy value (kJ) | 1552.3 kJ/100 g | |
| AQ177 AQ Sugars profile: Method : Internal Method C5127286 IC-PAD Fructose Galactose Glucose Lactose Maltose* Sucrose Total Sugar *maltose + raffinose (pulse & some cereals) | <0.10 % <0.10 % <0.10 % 1.98 % 0.99 % <0.10 % 2.97 % - | |
| AQ192 AQ Carbohydrates (starch+sugars) Method : C5127290Cálculo Carbohydrates | 7.3 % | |
| AQ199 AQ Salt (Sodium x2,5) Method : by Calculation Salt Calculated From Sodium | 0.90 (± 0.10) % | 0.9 % |
| AQ351 AQ Saturated fat content Method : calculated Saturated fat | 14.3 % | |
| DJ009 DJ Tryptophane Method : EU 152/2009 (a) Tryptophan (Total) <i>These results have been confirmed.</i> | 0.998 (± 0.100) g/100 g | 0.397 g/100 g |
| AQ470 AQ Types of fatty acids (relative composition) Method : Internal Method C5127285 GC-FID saturated fatty acids total Monounsaturated fatty acids cis Polyunsaturated fatty acids cis | 95.1 % 3.7 % 1.2 % | 16 g |
| AQ481 AQ Nutritional Information per 100g Method : according to regulation 1169/2011 | | |

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| Physical-Chemical Analysis | Results (uncertainty) | Labelling |
|---|-----------------------|-----------|
| AQ481 AQ Nutritional Information per 100g Method : according to regulation 1169/2011 | | |
| energy kJ | 1552 kJ | |
| energy kcal | 370 kcal | |
| fat | 16 g | 17 g |
| - saturates | 14 g | 16 g |
| carbohydrate | 7.3 g | 9.9 g |
| - sugars | 3.0 g | 4.3 g |
| protein | 50 g | 53 g |
| salt | 0.90 g | 0.9 % |
| Comment: only represents the sample analyzed | - | |
| AQ520 AQ Starch Method : NU-TM8331Ensayo enzimático | | |
| Starch | 4.3 g/100 g | |

| Essential nutrients | Results (uncertainty) | Labelling |
|---|-------------------------|---------------|
| DJ011 DJ Cysteine+Cystine & methionine (ox-amino acid) Method : ISO 13903:2005; EU 152/2009 (F) | | |
| (a) Cystein +Cystine | 1.22 (± 0.17) g/100 g | 0.564 g/100 g |
| (a) Methionine | 1.15 (± 0.16) g/100 g | 0.418 g/100 g |
| DI004 DJ Amino acids (acid hydrolysis) Method : ISO 13903:2005; EU 152/2009 (F) | | |
| (a) Alanine | 2.70 (± 0.38) g/100 g | 1.003 g/100 g |
| (a) Arginine | 1.44 (± 0.20) g/100 g | 0.564 g/100 g |
| (a) Aspartic acid | 5.76 (± 0.81) g/100 g | 2.423 g/100 g |
| (a) Glutamic acid | 9.42 (± 1.32) g/100 g | 3.425 g/100 g |
| (a) Glycine | 0.981 (± 0.137) g/100 g | 0.397 g/100 g |
| (a) Histidine | 0.982 (± 0.137) g/100 g | 0.313 g/100 g |
| (a) Hydroxyproline | <0.05 (LOQ) g/100 g | 0 g/100 g |
| (a) Isoleucine | 3.22 (± 0.45) g/100 g | 1.399 g/100 g |
| (a) Leucine | 5.73 (± 0.80) g/100 g | 2.193 g/100 g |
| (a) Lysine | 4.92 (± 0.69) g/100 g | 1.692 g/100 g |
| (a) Ornithine | <0.05 (LOQ) g/100 g | 0 g/100 g |
| (a) Phenylalanine | 1.75 (± 0.25) g/100 g | 0.689 g/100 g |
| (a) Proline | 3.24 (± 0.45) g/100 g | 1.128 g/100 g |
| (a) Serine | 2.67 (± 0.37) g/100 g | 0.794 g/100 g |
| (a) Threonine | 3.64 (± 0.51) g/100 g | 1.274 g/100 g |
| (a) Tyrosine | 1.57 (± 0.22) g/100 g | 0.564 g/100 g |
| (a) Valine | 3.13 (± 0.44) g/100 g | 1.358 g/100 g |

SIGNATURE

Cristina Bernal
ASM - Analytical Service Manager



Chemistry validated by Juliana Estevez

Report electronically validated by Cristina Bernal

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EXPLANATORY NOTE

This document can only be reproduced in full ; it only concerns the submitted sample.

Results have been obtained and reported in accordance with our general sales conditions available on request.

When declaring compliance or non-compliance, the uncertainty associated with the result has been added or subtracted in order to obtain a result that can be compared to regulatory limits or specifications. The uncertainty has not been taken into account for standards that already include measurement uncertainty or on explicit request of client.

The tests are identified by a five-digit code, their description is available on request.

The tests identified by the two letters code DJ are performed in laboratory Eurofins Vitamin Testing Denmark A /S. The symbol (a) identifies the tests under accreditation DS EN ISO/IEC 17025 DANAK 581.

The tests identified by the two letters code AQ are performed in laboratory Eurofins Anàlisis Alimentario SL.