

Certificate of Analysis

Shipment identification / Identificação do envio

Sales order / Ordem de venda: 347154644
 Purchase order / Ordem de compra: LDP6255528

Product / Produto: PEPTAMEN HN Neutral 12x500ml N1 BR
 Lot Code / Lote: 0219428200
 Expiry Date / Validade: 01.08.2021
 Manufacturing Date / Fabricação: 06.08.2020
 Art. No.: 12383263

Analysis Results

Parameter / Parâmetro	Result Unit	Specification / Especificação	Resultado	
Sensory / Sensorial		Complies / Conforme	Complies / Conforme	
pH		6,5 – 7,5	6,88	Complies / Conforme
Moisture / Umidade	[%]	59,3 – 89,0	73,28	Complies / Conforme
Protein / Proteína	[%]	4,9 – 7,3	5,93	Complies / Conforme
Fat / Gordura	[%]	3,5 – 5,4	4,14	Complies / Conforme
Vitamin C / Vitamina C	[mg/100g]	14,5 – 43,5	24,2	Complies / Conforme
Sodium / Sódio	[mg/100g]	62,9 – 117,7	86,10	Complies / Conforme
Potassium / Potássio	[mg/100g]	111 – 207	155,6	Complies / Conforme
Magnesium / Magnésio	[mg/100g]	16,3 – 30,4	23,82	Complies / Conforme
Calcium / Cálcio	[mg/100g]	61,4 – 103,8	70,05	Complies / Conforme
Phosphor / Fósforo	[mg/100g]	48,1 – 90,0	66,10	Complies / Conforme
Ferrum / Ferro	[mg/100g]	0,96 – 2,40	1,388	Complies / Conforme
TPC Plating and pH Contagem de placa e pH (incubation at 30°C/10 days) (Incubação em 30°C/10 days)		Complies / Conforme	Complies / Conforme	
TPC Plating Contagem de placa (incubation at 42°C/10 days) (Incubação em 42°C/10 days)		Complies / Conforme	Complies / Conforme	
TPC Plating Contagem de placa (incubation at 55°C/7 days) (Incubação em 55°C/7 days)		Complies / Conforme	Complies / Conforme	

Nestlé Health Science (Deutschland) GmbH
 Werk Osthofen
 Dr.-Wander-Strasse 11
 67574 Osthofen
 Germany

Date: 18.08.2020

Signed: W. R. J.
 (Quality Management)

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Results declared in the certificate of analyses were obtained in the last produced batch that went through monitoring protocol.

Parameter / <i>Parâmetro</i>	Result Unit	Specification / <i>Especificação</i>	Result / <i>Resultado</i>	
Heavy Metals:				
Arsenic (As)	[mg/kg]	máx. 0,04	<0,005	Complies / <i>Conforme</i>
Cadmium (Cd)	[mg/kg]	máx. 0,02	<0,002	Complies / <i>Conforme</i>
Lead (Pb)	[mg/kg]	máx. 0,02	<0,003	Complies / <i>Conforme</i>
Mycotoxin:				
Aflatoxin M1	[mg/kg]	máx. 0,0005	<0,000025	Complies / <i>Conforme</i>
Aflatoxin B+G	[mg/kg]	máx. 0,002	<0,000025	Complies / <i>Conforme</i>
Ochratoxin A	[mg/kg]	máx. 0,0005	<0,00025	Complies / <i>Conforme</i>
Deoxynivalenol	[mg/kg]	máx. 0,07	<0,025	Complies / <i>Conforme</i>
Fumonisin	[mg/kg]	máx. 0,14	<0,025	Complies / <i>Conforme</i>
Zearalenone	[mg/kg]	máx. 0,005	<0,001	Complies / <i>Conforme</i>
Absence of insect fragments	[per 100g]	absence	absent	Complies / <i>Conforme</i>
Absence of rodent piles	[per 100g]	absence	absent	Complies / <i>Conforme</i>
Mites	[per 100g]	máx. 5	absent	Complies / <i>Conforme</i>
Ash insoluble in hydrochloric acid	[g/100g]	máx. 1,5	<0,1	Complies / <i>Conforme</i>

This is to certify that this lot was analyzed and found acceptable for release by the Nestlé Health Science (Deutschland) GmbH - Quality Control Department.

Quality Department

Nestlé Health Science (Deutschland) GmbH
 Werk Osthofen
 Dr.-Wander-Strasse 11
 67574 Osthofen
 Germany

Date: 18.09.2020

Signed: D. R. 1
 (Quality Management)