



Nestlé Health Science (Deutschland) GmbH
Osthofen Factory (Germany)
Dr. Wander Str.11
67574 Osthofen
Tel. 00496242/505-201
Fax: 00496242/505-404

Certificate of Analysis

Shipment identification / Identificação do envio

Sales order / Ordem de venda: 327644609
Purchase order / Ordem de compra: LDP5885850

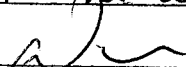
Product / Produto: Resource Thicken Up Clear 12x125g BR
Lot Code/ Lote: 7312428200
Manuf. Date/Fabricação: 08.11.2017
Expiry Date/ Validade: 30.04.2019
Art. No.: 12150146

Analysis Results

Parameter / Parâmetro	Specification / Especificação	Resultado	Result Unit / Resultado
Total Plater Count / Contagem de placa (30°C)	máx 5.000 cfu/g	10 cfu/g	Complies / Conforme
Salmonella spec	absent in / ausente em 1x25g	absent in / ausente em 4x100g	Complies / Conforme
Enterobacteriaceae (incl. Coliformes) MPN-method	máx. 50 MPN/g	0,29 MPN/g	Complies / Conforme
Bacillus cereus	máx. 1000 cfu/g	10 cfu/g	Complies / Conforme
Staph. aureus	máx 100 cfu/g	10 cfu/g	Complies / Conforme
Moisture / Umidade	≤8,5%	6,94 %	Complies / Conforme
Ash / Cinzas	≤3,5%	3,43 %	Complies / Conforme
Sensoric test / Teste sensorial	Complies / Conforme	Complies / Conforme	Complies / Conforme

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

Date: 12.12.2017

Signed: 
(Quality Management)



Nestlé Health Science (Deutschland) GmbH
Osthofen Factory (Germany)
Dr. Wander Str.11
67574 Osthofen
Tel. 00496242/505-201
Fax: 00496242/505-404

Certificate of Analysis

Product / *Produto*: Resource Thicken Up Clear 12x125g BR
Lot Code/ Lote: 7312428200
Manuf. Date/Fabricação: 08.11.2017
Expiry Date/ Validade: 30.04.2019
Art. No.: 12150146

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>	<i>Resultado</i>	
Heavy Metals:				
Arsenic (As)	[mg/kg]	max. 0,19	<0,02	Complies / <i>Conforme</i>
Cadmium (Cd)	[mg/kg]	max. 0,064	<0,005	Complies / <i>Conforme</i>
Lead (Pb)	[mg/kg]	max. 0,13	<0,01	Complies / <i>Conforme</i>
Aflatoxin B+G	[µg/kg]	máx. 3,2	<0,25	Complies / <i>Conforme</i>
Ochratoxine A	[µg/kg]	máx. 6,4	<0,20	Complies / <i>Conforme</i>
Deoxynivalenol	[µg/kg]	máx. 641	<250	Complies / <i>Conforme</i>
Fumonisin	[µg/kg]	máx. 641	<50	Complies / <i>Conforme</i>
Zeralenone	[µg/kg]	máx. 96	<25	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	<0,05	Complies / <i>Conforme</i>

Mycotoxin Aflatoxin M1 is not applicable (product does not contain any kind of milk raw material)

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: 12.12.2017

Signed: [Signature]
(Quality Management)