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Certificate of Analysis 分析证书

No.2195039



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To 致: *Yihai Kerry Kellogg Foods(Kunshan) Co.,Ltd*益海嘉里家乐氏食品(昆山)有限公司
Address 地址: *No.8, Yihai Avenue, Zhangpu Town, Kunshan City, JiangSu, China*中国江苏昆山市张浦镇益海大道8#
Date of Report 报告日期 (yyyy/mm/dd): 2024/06/27

Sample Information 样品信息

The following samples were supplied by/on behalf of the client 下列样品是客户或以客户的名义提供的:

Date of Receipt 接样日期(yyyy/mm/dd): 2024/06/20

| Sample Description 样品描述 | Condition on Receipt 接收时状态 | Sample ID 样品编号 |
|---|--|-------------------|
| <i>品客川香辣条味薯片 2024.06.19/240619KS1 益海嘉里家乐氏食品(昆山)有限公司</i> | Solid/固体, Room temperature/常温, Can packaged/罐装, By express/快递 | LR1248294-001 |

Results apply only to the samples as received. The information in italics are supplied by the client and the client takes responsibility for their authenticity. Without the written permission of the company, any party is prohibited from using the test results and the official CoA for undue publicity. 本结果仅适用于到样。以斜体字显示的信息由客户提供, 其真实性由客户负责。未经我公司书面批准, 不得擅自使用检验结果及证书进行不当宣传。

Edited By 编制人: Lynn Zhang 张明明

Authorised Signatory 授权签字人:

Alex Yuan 袁丽红 Report Audit Officer
报告审核专员



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Results 结果

Start Test Date 检测开始日期: 2024/06/20 End Test Date 检测结束日期: 2024/06/27

| Sections 部门 | Analytes (Units) 分析物(单位) | Methods 方法 | LOQ/LOD 定量限/检出限 | Results 结果 | Specification 限量要求 | In Spec 判定 |
|--------------------------------------|---|---------------------------------|-----------------|---|--|------------|
| Sample ID 样品编号: LR1248294-001 | | | | | | |
| #Q2 PC | Sense (State; Colour; Taste and Odor; Texture; Impurity) 感官(形态; 色泽; 滋味、气味; 组织; 杂质) ☆2 | GB/T 22699-2008 6.1 | --- | 形态: 具有相应品种的特定形状, 有部分碎片; 色泽: 具有相应品种应有的色泽; 滋味、气味: 具有主要原料经加工后应有的香味, 无异味; 组织: 内部结构均匀, 口感酥脆; 杂质: 无正常视力可见的外来杂质。 | 形态: 具有相应品种的特定形状, 允许有部分碎片; 色泽: 具有相应品种应有的色泽; 滋味、气味: 具有主要原料经加工后应有的香味, 无异味; 组织: 内部呈多孔状或内部结构均匀, 口感疏松或酥脆; 杂质: 无正常视力可见的外来杂质 | Pass 符合 |
| S PC | Moisture 水分 (g/100g) | GB 5009.3-2016 1st Method 第一法 | 0.1 (LOQ定量限) | 1.82 | R ≤ 7 | Pass 符合 |
| S PC | Acid Value 酸价 (mg/g) | GB 5009.229-2016 2nd Method 第二法 | 0.01 (LOQ定量限) | 0.50 | R ≤ 5 | Pass 符合 |
| S PC | Chloride (as NaCl) 氯化物 (以NaCl计) (%) | GB 5009.44-2016 1st Method 第一法 | --- | 0.56 | R ≤ 2.8 | Pass 符合 |
| #Q2 PC | Minus sieve matter 筛下物 (through 3.15 mm) (%) ☆2 | GB/T 22699-2008 6.2 | 0.1 (LOQ定量限) | <0.1 | R ≤ 5.0 | Pass 符合 |
| S PC | Peroxide Value 过氧化值 (g/100g) | GB 5009.227-2023 1st Method 第一法 | 0.005 (LOQ定量限) | 0.053 | R ≤ 0.25 | Pass 符合 |
| S PC | Fat 脂肪 (g/100g) | GB 5009.6-2016 1st Method 第一法 | 0.1 (LOQ定量限) | 28.8 | R ≤ 40.0 | Pass 符合 |
| S MT | Lead 铅 (mg/kg) | GB 5009.12-2023 2nd Method 第二法 | 0.05 (LOQ定量限) | <0.05 | R ≤ 0.5 | Pass 符合 |
| S LC | Aflatoxins B ₁ 黄曲霉毒素B ₁ (µg/kg) | GB 5009.22-2016 3rd Method 第三法 | 0.1 (LOQ定量限) | <0.1 | --- | --- |
| S MC | Coliforms 大肠菌群 (CFU/g) | GB 4789.3-2016 2nd Method 第二法 | --- | <10 | n=5,c=2,m=10,M=100 | Pass 符合 |
| | | | --- | <10 | | |
| | | | --- | <10 | | |
| | | | --- | <10 | | |
| | | | --- | <10 | | |
| S MC | Aerobic plate count 菌落总数 (CFU/g) | GB 4789.2-2022 Plate Method 平板法 | --- | 1.4×10 ² | n=5,c=2,m=10000,M=100000 | Pass 符合 |
| | | | --- | 20 | | |
| | | | --- | 40 | | |

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| Sections 部门 | Analytes (Units) 分析物(单位) | Methods 方法 | LOQ/LOD 定量限/检出限 | Results 结果 | Specification 限量要求 | In Spec 判定 |
|---------------------------------------|---|--------------------------------|--------------------|----------------------|------------------------------------|---------------|
| Sample ID 样品编号 : LR1248294-001 | | | | | | |
| | | | --- | 70 | | |
| | | | --- | 10 | | |
| S MC | Salmonella 沙门氏菌 (/25g) | GB 4789.4-2016 | --- | Not Detected 未检出 | n=5, c=0, m=0, M=- | Pass 符合 |
| | | | --- | Not Detected 未检出 | | |
| | | | --- | Not Detected 未检出 | | |
| | | | --- | Not Detected 未检出 | | |
| | | | --- | Not Detected 未检出 | | |
| S MC | S.aureus 金黄色葡萄球菌 (CFU/g) | GB 4789.10-2016 2nd Method 第二法 | --- | <10 | n=5,c=1,m=100,M=1000 | Pass 符合 |
| | | | --- | <10 | | |
| | | | --- | <10 | | |
| | | | --- | <10 | | |
| | | | --- | <10 | | |
| S RA | Label review Prepackaged foods Chinese 标签审核 预包装食品 中文版 | GB 7718-2011 & GB 28050-2011 | --- | 经审核, 该标签所审项目符合审核依据要求 | 应符合GB 7718-2011 & GB 28050-2011的规定 | Pass 符合 |

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| 序号 | 项目 | 审核结果 | 条款/依据 | 问题描述/建议 |
|-----------|---------------------------|------|--------------------------------------|---------|
| 1 | 基本要求 | 符合 | GB 7718-2011 3 | / |
| 2* | 食品名称 | 符合 | GB 7718-2011 4.1.2 | / |
| 3 | 配料表(配料/配料表/原料/原料与辅料) | 符合 | GB 7718-2011 4.1.3 | / |
| 4 | 配料的定量标示 | 不适用 | GB 7718-2011 4.1.4 | / |
| 5* | 净含量和规格 | 符合 | GB 7718-2011 4.1.5 | / |
| 6 | 生产者、经销者的名称、地址和联系方式 | | | |
| 6.1 | 生产者/委托单位名称 | 符合 | GB 7718-2011 4.1.6 | / |
| 6.2 | 生产者/委托单位地址 | 符合 | GB 7718-2011 4.1.6 | / |
| 6.3 | 生产者/委托单位联系方式 | 符合 | GB 7718-2011 4.1.6 | / |
| 7* | 日期标示 | 符合 | GB 7718-2011 4.1.7 | / |
| 8* | 贮存条件 | 符合 | GB 7718-2011 4.1.8 | / |
| 9 | 食品生产许可证编号 | 符合 | GB 7718-2011 4.1.9 | / |
| 10 | 产品标准代号 | 符合 | GB 7718-2011 4.1.10 | / |
| 11 | 其他标示内容 | | | |
| 11.1 | 辐照食品 | 不适用 | GB 7718-2011 4.1.11 | / |
| 11.2 | 转基因食品 | 不适用 | GB 7718-2011 4.1.11 | / |
| 11.3 | 营养标签 | 符合 | GB 7718-2011 4.1.11 GB 28050-2011 | / |
| 11.4 | 质量(品质)等级 | 不适用 | GB 7718-2011 4.1.11 | / |
| 12 | 推荐性标示内容 | | | |
| 12.1 | 批号 | 不适用 | GB 7718-2011 4.4.1 | / |
| 12.2 | 食用方法 | 符合 | GB 7718-2011 4.4.2 | / |
| 12.3 | 致敏物质 | 符合 | GB 7718-2011 4.4.3 | / |

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