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检测  
TESTING  
CNAS L4599

# 检测报告

WHF24-0005176-12

发布日期: 2024-06-06

客户名称: 武汉旭东食品有限公司  
客户地址: 湖北省武汉市东西湖区七雄路 55 号

样品名称: 盐焗味南瓜籽  
样品批号: 2024.05.23  
生产日期: 2024.05.23  
生产商: 武汉旭东食品有限公司

样品其他信息: 旭东、百里挑一、千杯醉; 9g/袋、10g/袋、11g/袋、12g/袋、13g/袋、15g/袋、16g/袋、17g/袋、18g/袋、20g/袋、22g/袋、23g/袋、25g/袋、26g/袋、30g/袋、40g/袋、45g/袋、50g/袋、55g/袋、60g/袋、65g/袋、68g/袋、70g/袋、75g/袋、80g/袋、85g/袋、90g/袋、108g/袋、110g/袋、120g/袋、128g/袋、128g/罐、130g/袋、148g/袋、150g/袋、158g/袋、160g/袋、168g/袋、178g/袋、178g/罐、186g/袋、188g/袋、198g/袋、200g/袋、208g/袋、208g/罐、218g/袋、218g/罐、228g/袋、228g/罐、230g/袋、238g/袋、238g/罐、248g/袋、258g/袋、260g/袋、260g/盒、268g/袋、268g/罐、278g/袋、278g/罐、280g/袋、288g/罐、290g/袋、300g/袋、308g/袋、318g/袋、318g/罐、320g/袋、330g/袋、345g/袋、350g/袋、359g/罐、360g/袋、368g/罐、388g/袋、388g/罐、390g/袋、390g/盒、400g/袋、410g/袋、418g/罐、420g/袋、428g/袋、440g/袋、440g/盒、450g/袋、450g/盒、458g/罐、460g/袋、480g/袋、480g/盒、488g/罐、500g/袋、508g/袋、510g/袋、518g/罐、520g/袋、540g/袋、540g/盒、550g/袋、580g/罐、600g/袋、600g/盒、608g/罐、650g/袋、660g/袋、660g/盒、660g/罐、680g/袋、690g/袋、718g/罐、720g/袋、750g/袋、780g/袋、800g/袋、850g/袋、900g/袋、908g/袋、908g/罐、1kg/袋、2kg/袋、2.5kg/袋、5kg/袋。

以上样品及信息由客户提供及确认, SGS 不承担证实客户提供信息的准确性、适当性和(或)完整性责任。

样品接收日期: 2024-05-24  
检测周期: 2024-05-24 ~ 2024-06-06  
检测要求: 根据客户要求检测。  
检测方法: 请参见下一页。  
检测结果: 请参见下一页。



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## 检测样品描述:

样品编号	SGS 样品 ID	样品描述
12	WHF24-0005176-0012	袋装物

## 检测结果:

## 感官检测

编号	检测项目	检测方法	检测结果 12	限值	单项说明
1	杂质	GB 19300-2014	无正常视力可见外来 异物	无正常视力可见外来 异物	符合
2	滋味、气味	GB 19300-2014	无酸败等异味	不应有酸败等异味	符合

## 微生物检测

编号	检测项目	单位	检测方法	检测结果 12	限值	单项说明
3	霉菌	CFU/g	GB 4789.15-2016 第 一法	<10	≤25	符合

## 微生物检测

编号	检测项目	单位	检测方法	检测结果 12	n	c	m	M	单项说明
4	大肠菌群	CFU/g	GB 4789.3- 2016 第二法	<10	5	2	10	100	符合
	大肠菌群	CFU/g	GB 4789.3- 2016 第二法	<10					
	大肠菌群	CFU/g	GB 4789.3- 2016 第二法	<10					
	大肠菌群	CFU/g	GB 4789.3- 2016 第二法	<10					
	大肠菌群	CFU/g	GB 4789.3- 2016 第二法	<10					

## 理化检测

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# 检测报告

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发布日期：2024-06-06

编号	检测项目	单位	检测方法	检测结果 12	定量限	限值	单项说明
5	水分	g/100 g	GB 5009.3-2016 第一法	1.48	-	-	-
6	酸价（以脂肪计） （KOH）	mg/g	GB 19300-2014 附录 B（GB 5009.229-2016 第二法）	0.20	-	≤3	符合
7	#过氧化值 （以脂肪计）	g/100 g	GB 19300-2014 附录 B（GB 5009.227-2023 第一法）	0.23	-	≤0.50	符合
8	铅（Pb）	mg/kg	GB 5009.12-2023 第二法	ND	0.05	≤0.2	符合
9	二氧化硫	mg/kg	GB 5009.34-2022 第一法	ND	10	不得检出	符合
10	黄曲霉毒素 B <sub>1</sub>	μg/kg	GB 5009.22-2016 第三法光化学柱后衍生法	ND	0.1	≤5.0	符合
11	甜蜜素	g/kg	SN/T 3538-2013	1.7961	0.001	≤6.0	符合
12	糖精钠	g/kg	SN/T 3538-2013	ND	0.001	≤1.2	符合
13	安赛蜜	g/kg	SN/T 3538-2013	1.1487	0.001	≤3.0	符合
14	#三氯蔗糖	g/kg	GB 5009.298-2023 第一法	0.232	0.03	≤4.0	符合
15	叔丁基对苯二酚 （TBHQ） （以脂肪计）	g/kg	GB 5009.32-2016 第一法	ND	0.02	≤0.2	符合

**备注：**

- 1.ND = 未检出
- 2.限值：按照 GB 19300-2014 熟制其他
- 3.#标注检测项目不在本实验室的 CNAS 认可范围内。
- 4.除非另有说明，本报告在不考虑不确定度的情况下，根据检测结果是否在规定限值或规格范围内做出符合性判断。

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