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检测
TESTING
CNAS L0604

Test Report 检测报告

QDF26-0064071-01

Date: 2026-06-29

QDF26-0064071-01

发布日期: 2026-06-29

Client Name 客户名称:

Nongchuang Jicai Zymokill Biotechnology(Nanjing) Co., Ltd. 农创集采泽莫凯生物科技(南京)有限公司

Client Address 客户地址:

No. 1646, Sci-Tech Innovation Center, National Agricultural Innovation Park, No. 10 Xingzhi Road, Jiangbei New Area, Nanjing 南京市江北新区行知路 10 号国家农创园科创中心 1646 号

Sample Name 样品名称:

Fengguan Braised Chicken (Sample Before Shelf-Life Initiation) 凤冠烧鸡 (保质期始点前样品)

Sample Batch No. 样品批号:

/

Production Date 生产日期:

/

Manufacturer 生产商:

/

Above information and sample(s) was/were submitted and certified by the client, SGS quoted the information with no responsibility as to the accuracy, adequacy and/or completeness.

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。

Date of Sample Received 样品接收日期: 2026-06-18

Testing Period 检测周期:

2026-06-18 ~ 2026-06-29

Test Requested 检测要求:

Select test(s) as requested by the client. 根据客户要求检测。

Test Method(s) 检测方法:

Please refer to next page(s). 请参见下一页。

Test Result(s) 检测结果:

Please refer to next page(s). 请参见下一页。



SGS Approved Signatory
SGS 授权签字人

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Sample Description:

检测样品描述:

Sample No. 样品编号	SGS Sample ID SGS 样品 ID	Description 样品描述
0001	QDF26-0064071-0001	sample in bag 袋装样品

Test Result(s):

检测结果:

Microbial Test(s)

微生物检测

Code 编号	Test Item(s) 检测项目	Unit(s) 单位	Test Method(s) 检测方法	Test Result(s) 检测结果 0001
1	Shigella / 志贺氏菌	/25 g	GB 4789.5-2012	ND
	Shigella / 志贺氏菌	/25 g	GB 4789.5-2012	ND
	Shigella / 志贺氏菌	/25 g	GB 4789.5-2012	ND
	Shigella / 志贺氏菌	/25 g	GB 4789.5-2012	ND
	Shigella / 志贺氏菌	/25 g	GB 4789.5-2012	ND

Chemical Test(s)

理化检测

Code 编号	Test Item(s) 检测项目	Unit(s) 单位	Test Method(s) 检测方法	Test Result(s) 检测结果 0001	LOQ 定量限
2	Butyric Acid(Butanoic)(C4:0) / C4:0 丁酸	g/100 g	GB 5009.168-2016 I GB 5009.168-2016 第一法	ND	0.01
3	Hexanoic(Caproic)(C6:0) / C6:0 己酸	g/100 g	GB 5009.168-2016 I GB 5009.168-2016 第一法	ND	0.01
4	Octanoic(Caprylic)(C8:0) / C8:0 辛酸	g/100 g	GB 5009.168-2016 I GB 5009.168-2016 第一法	ND	0.01
5	Decanoic(Capric)(C10:0) / C10:0 癸酸 (癸酸/羊蜡酸)	g/100 g	GB 5009.168-2016 I GB 5009.168-2016 第一法	ND	0.01
6	Henedecanoic(C11:0) / C11:0 十一酸	g/100 g	GB 5009.168-2016 I GB 5009.168-2016 第一法	ND	0.01

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7	Dodecanoic(Lauric) (C12:0) / C12:0 十二酸	g/100 g	GB 5009.168-2016 I GB 5009.168-2016 第一法	ND	0.01
8	Tridecanoic(C13:0) / C13:0 十三酸	g/100 g	GB 5009.168-2016 I GB 5009.168-2016 第一法	ND	0.01
9	Tetradecanoic(Myristic)(C14:0) / C14:0 十四酸(豆蔻酸)	g/100 g	GB 5009.168-2016 I GB 5009.168-2016 第一法	0.0165	0.01
10	Cis-9-Tetradecenoic(Myristoleic)(C14:1-9c) / C14:1-9c 顺-9-十四碳一烯酸	g/100 g	GB 5009.168-2016 I GB 5009.168-2016 第一法	ND	0.01
11	Pentadecanoic(C15:0) / C15:0 十五酸	g/100 g	GB 5009.168-2016 I GB 5009.168-2016 第一法	ND	0.01
12	10-Pentadecenoic(C15:1-10c) / C15:1-10c 顺-10-十五碳一烯酸	g/100 g	GB 5009.168-2016 I GB 5009.168-2016 第一法	ND	0.01
13	Hexadecanoic(Palmitic)(C16:0) / C16:0 十六酸(棕榈酸)	g/100 g	GB 5009.168-2016 I GB 5009.168-2016 第一法	0.585	0.01
14	Cis-9-Hexadecenoic(Palmitoleic)(C16:1-9c) / C16:1-9c 顺-9-十六碳一烯酸(棕榈油酸)	g/100 g	GB 5009.168-2016 I GB 5009.168-2016 第一法	0.0523	0.01
15	Heptadecanoic(Margaric)(C17:0) / C17:0 十七酸	g/100 g	GB 5009.168-2016 I GB 5009.168-2016 第一法	ND	0.01
16	10-Heptadecenoic(C17:1-10c) / C17:1-10c 顺-10-十七碳一烯酸	g/100 g	GB 5009.168-2016 I GB 5009.168-2016 第一法	ND	0.01

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17	Octadecanoic(Stearic)(C18:0) / C18:0 十八酸(硬脂酸)	g/100 g	GB 5009.168-2016 I GB 5009.168-2016 第一法	0.219	0.01
18	Trans-9-Octadecenoic(Trans-Elaidic)(C18:1-9t) / C18:1t 反十八 碳一烯酸	g/100 g	GB 5009.168-2016 I GB 5009.168-2016 第一法	ND	0.01
19	Cis-9-Octadecenoic(Oleic)(C18:1-9c) / C18:1-9c 顺-9-十八 碳一烯酸(油酸)	g/100 g	GB 5009.168-2016 I GB 5009.168-2016 第一法	0.996	0.01
20	Trans-9,12-Octadecadienoic(C18:2-9t,12t) / C18:2t 反十八碳二 烯酸	g/100 g	GB 5009.168-2016 I GB 5009.168-2016 第一法	ND	0.01
21	Cis-9,12-Octadecadienoic(Linoleic)(C18:2-9c,12c) / C18:2-9c,12c 顺-9,12-十八 碳二烯酸(亚油 酸)	g/100 g	GB 5009.168-2016 I GB 5009.168-2016 第一法	0.979	0.01
22	Eicosanoic(Arachidic)(C20:0) / C20:0 二十酸(花生酸)	g/100 g	GB 5009.168-2016 I GB 5009.168-2016 第一法	ND	0.01
23	Cis-6,9,12-Octadecatrienoic(γ - Linolenic)(C18:3(GLA)-6C,9C,12C) / C18:3(GLA)-6c,9c,12c 顺- 6,9,12-十八碳三烯 酸(γ -亚麻酸)	g/100 g	GB 5009.168-2016 I GB 5009.168-2016 第一法	ND	0.01
24	C18:3(ALA)-9c,12c,15c / C18:3(ALA)-	g/100 g	GB 5009.168-2016 I GB 5009.168-2016 第一法	0.0478	0.01

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	9c,12c,15c 顺-9,12,15-十八碳三烯酸(α -亚麻酸)				
25	Cis-11-Eicosenoic(C20:1-11c) / C20:1-11c 顺-11-二十碳一烯酸	g/100 g	GB 5009.168-2016 I GB 5009.168-2016 第一法	ND	0.01
26	Heneicosanoic(C21:0) / C21:0 二十一酸	g/100 g	GB 5009.168-2016 I GB 5009.168-2016 第一法	ND	0.01
27	Cis-11,14-Eicosadienoic(C20:2-11c,14c) / C20:2-11c,14c 顺-11,14-二十碳二烯酸(花生二烯酸)	g/100 g	GB 5009.168-2016 I GB 5009.168-2016 第一法	ND	0.01
28	Docosanoic(Behenic)(C22:0) / C22:0 二十二酸(山嵛酸)	g/100 g	GB 5009.168-2016 I GB 5009.168-2016 第一法	ND	0.01
29	Cis-8,11,14-Eicosatrienoic(C20:3-8c,11c,14c) / C20:3-8c,11c,14c 顺-8,11,14-二十碳三烯酸	g/100 g	GB 5009.168-2016 I GB 5009.168-2016 第一法	ND	0.01
30	Cis-11,14,17-Eicosatrienoic(C20:3-11c,14c,17c) / C20:3-11c,14c,17c 顺-11,14,17-二十碳三烯酸	g/100 g	GB 5009.168-2016 I GB 5009.168-2016 第一法	ND	0.01
31	Cis-13-Docosenoic(Erucic)(C22:1-13c) / C22:1-13c 顺-13-二十二碳一烯酸(芥酸)	g/100 g	GB 5009.168-2016 I GB 5009.168-2016 第一法	ND	0.01
32	Cis-5,8,11,14-Eicosatetraenoic(C	g/100 g	GB 5009.168-2016 I GB 5009.168-2016 第一法	0.104	0.01

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	20:4-5C,8C,11C,14C)(A RA) / C20:4-5c,8c,11c,14c 顺-5,8,11,14-二十碳四烯酸(花生四烯酸, ARA)				
33	Tricosanoic(C23:0) / C23:0 二十三酸	g/100 g	GB 5009.168-2016 I GB 5009.168-2016 第一法	ND	0.01
34	Cis-13,16-Docosadienoic(C22:2-13C,16C) / C22:2-13c,16c 顺-13,16-二十二碳二烯酸	g/100 g	GB 5009.168-2016 I GB 5009.168-2016 第一法	ND	0.01
35	Cis-5,8,11,14,17-Eicosapentaenoic(C20:5-5C,8C,11C,14C,17C)(EPA) / C20:5-5c,8c,11c,14c,17c 顺-5,8,11,14,17-二十碳五烯酸 (EPA)	g/100 g	GB 5009.168-2016 I GB 5009.168-2016 第一法	ND	0.01
36	Lignoceric(C24:0) / C24:0 二十四酸(木焦油酸)	g/100 g	GB 5009.168-2016 I GB 5009.168-2016 第一法	ND	0.01
37	Cis-15-Tetracosenoic(Nervonic)(C24:1-15c) / C24:1-15c 顺-15-二十四碳一烯酸(神经酸)	g/100 g	GB 5009.168-2016 I GB 5009.168-2016 第一法	ND	0.01
38	Cis-4,7,10,13,16,19-Docosahexaenoic(C22:6-4c,7c,10c,13c,16c,19c)(DHA) / C22:6-4c,7c,10c,13c,16c,19c 顺-	g/100 g	GB 5009.168-2016 I GB 5009.168-2016 第一法	0.0277	0.01

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	4,7,10,13,16,19-二十二碳六烯酸 (DHA)				
39	Saturated Fatty Acid / 饱和脂肪酸	g/100 g	GB 5009.168-2016 I GB 5009.168-2016 第一法	0.821	0.01
40	Mono-unsaturated Fatty Acid / 单不饱和脂肪酸	g/100 g	GB 5009.168-2016 I GB 5009.168-2016 第一法	1.05	0.01
41	Multi-unsaturated Fatty Acid / 多不饱和脂肪酸	g/100 g	GB 5009.168-2016 I GB 5009.168-2016 第一法	1.16	0.01
42	Trans Fatty Acid (sum of C18:1-9t, C18:2-9t,12t) / 反式脂肪酸 (反十八碳一烯酸、反十八碳二烯酸之和)	g/100 g	GB 5009.168-2016 I GB 5009.168-2016 第一法	ND	0.01
43	ω -3 Fatty Acid / ω -3 脂肪酸	g/100 g	GB 5009.168-2016 I GB 5009.168-2016 第一法	0.0755	0.01
44	ω -6 Fatty Acid / ω -6 脂肪酸	g/100 g	GB 5009.168-2016 I GB 5009.168-2016 第一法	1.08	0.01
45	ω -9 Fatty Acid / ω -9 脂肪酸	g/100 g	GB 5009.168-2016 I GB 5009.168-2016 第一法	0.996	0.01
46	Total Fatty Acid / 总脂肪酸	g/100 g	GB 5009.168-2016 I GB 5009.168-2016 第一法	3.03	0.01
47	Unsaturated Fatty Acid / 不饱和脂肪酸	g/100 g	GB 5009.168-2016 I GB 5009.168-2016 第一法	2.21	0.01
48	Sum of (EPA,DHA) / EPA 与 DHA 之和	g/100 g	GB 5009.168-2016 I GB 5009.168-2016 第一法	0.0277	0.01
49	Dehydroacetic acid,sodium dehydroacetate(as dehydroacetic acid) / 脱氢乙酸及其钠盐(以脱氢乙酸计)	g/kg	GB 5009.121-2016 I GB 5009.121-2016 第一法	ND	0.003

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SGS-CSTC Standards Technical Services (Qingdao) Co., Ltd.

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Member of the SGS Group (SGS SA)

Test Report

QDF26-0064071-01

Date: 2026-06-29

检测报告

QDF26-0064071-01

发布日期: 2026-06-29

Remark / 备注:

- ND = Not Detected
- ND=未检出
- LOQ=Limit of Quantitation

Attention:

注意事项:

Unless otherwise stated the results shown in this test report refer only to the items tested. This document cannot be used for improper publicity, without prior written approval of the SGS.

除非另有说明, 本检测结果仅与被检测物品有关。未经检验机构书面同意, 委托人不得擅自使用检测结果进行不当宣传。未经检验机构批准, 不得复制(全文复制除外)报告。

*** End***

结束

SGS-CSTC Standards Technical Services (Qingdao) Co., Ltd.

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