

Test Report

GZF25-0060485-05

Date: 2026-01-09

Client Name: DAP B.V.

Client Address: Tussendiepen 4 a, 9206AD Drachten, The Netherlands

Detailed Sample Information: Please refer to next page(s).

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.

Date of Sample Received: 2025-12-08
Testing Period: 2025-12-08 ~ 2026-01-07
Test Requested: Select test(s) as requested by the client.
Test Method(s): Please refer to next page(s).
Test Results(s): Please refer to next page(s).



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GZF25-0060485-05

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SGS-CSTC Standards Technical Services Co., Ltd.
Guangzhou Branch

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Sample Description:

Sample No.	SGS Sample ID	Description
1	GZF25-0060485-0002	Sample in bag
2	GZF25-0062831-0002	Sample in bag
3	GZF25-0062975-0002	Sample in bag
4	GZF25-0063356-0002	Sample in bag

Test Result(s):

GZF25-0060485-0002 HD4814 Low carb regular (2 cups of rice)

Calculate Result(s)

Code	Calculate items	Unit(s)	Calculate Methods	Calculate Result(s)
1	Available Carbohydrate	g/100 g	Regulation 26 of 2021 about Nutritional Value Information of Processed Food Labels	26.5
2	Energy	kcal/100 g	Regulation 26 of 2021 about Nutritional Value Information of Processed Food Labels	118

GZF25-0062831-0002 HD4814 Low carb regular (3 cups of rice)

Calculate Result(s)

Code	Calculate items	Unit(s)	Calculate Methods	Calculate Result(s)
1	Available Carbohydrate	g/100 g	Regulation 26 of 2021 about Nutritional Value Information of Processed Food Labels	30.9
2	Energy	kcal/100 g	Regulation 26 of 2021 about Nutritional Value Information of Processed Food Labels	138

GZF25-0062975-0002 HD4814 Low carb regular (4 cups of rice)

Calculate Result(s)

Code	Calculate items	Unit(s)	Calculate Methods	Calculate Result(s)
1	Available Carbohydrate	g/100 g	Regulation 26 of 2021 about Nutritional Value Information of Processed Food Labels	31.6
2	Energy	kcal/100 g	Regulation 26 of 2021 about Nutritional Value Information of Processed Food Labels	140



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Test Report

GZF25-0060485-05

Date: 2026-01-09

GZF25-0063356-0002 HD4814 Low carb regular (5 cups of rice)
Calculate Result(s)

Code	Calculate items	Unit(s)	Calculate Methods	Calculate Result(s)
1	Available Carbohydrate	g/100 g	Regulation 26 of 2021 about Nutritional Value Information of Processed Food Labels	34.4
2	Energy	kcal/100 g	Regulation 26 of 2021 about Nutritional Value Information of Processed Food Labels	155

Remark:

Conversion factor of nitrogen to protein is 5.95.

All the test result(s) were copied from test report No. GZF25-0060485-02, GZF25-0062831-02, GZF25-0062975-02, GZF25-0063356-02.

Sample ID	Sample Name	Test Item(s)	Unit(s)	Test Result(s)
GZF25-0060485-0002	HD4814 Low carb regular (2 cups of rice)	Resistant starch	g/100 g	<2
		Dietary Fiber	g/100 g	<0.1
		Moisture	%	70.8
		Ash	%	<0.1
		Total Fat	g/100 g	0.273
		Protein	%	2.42
GZF25-0062831-0002	HD4814 Low carb regular (3 cups of rice)	Resistant starch	g/100 g	<2
		Dietary Fiber	g/100 g	0.149
		Moisture	%	65.8
		Ash	%	<0.1
		Total Fat	g/100 g	0.263
		Protein	%	2.85
GZF25-0062975-0002	HD4814 Low carb regular (4 cups of rice)	Resistant starch	g/100 g	<2
		Dietary Fiber	g/100 g	0.270
		Moisture	%	65.0
		Ash	%	0.10
		Total Fat	g/100 g	0.273
		Protein	%	2.77
GZF25-0063356-0002	HD4814 Low carb regular (5 cups of rice)	Resistant starch	g/100 g	<2
		Dietary Fiber	g/100 g	0.322
		Moisture	%	61.7
		Ash	%	<0.1
		Total Fat	g/100 g	0.458
		Protein	%	3.16

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Test Report

GZF25-0060485-04

Date: 2026-01-09

Client Name: DAP B.V.

Client Address: Tussendiepen 4 a, 9206AD Drachten, The Netherlands

Detailed Sample Information: Please refer to next page(s).

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Date of Sample Received: 2025-12-08

Testing Period: 2025-12-08 ~ 2026-01-07

Test Requested: Select test(s) as requested by the client.

Test Method(s): Please refer to next page(s).

Test Results(s): Please refer to next page(s).



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Sample Description:

Sample No.	SGS Sample ID	Description
1	GZF25-0060485-0001	Sample in bag
2	GZF25-0062831-0001	Sample in bag
3	GZF25-0062975-0001	Sample in bag
4	GZF25-0063356-0001	Sample in bag

Test Result(s):

GZF25-0060485-0001 HD4814 Low carb soft (2 cups of rice)

Calculate Result(s)

Code	Calculate items	Unit(s)	Calculate Methods	Calculate Result(s)
1	Available Carbohydrate	g/100 g	Regulation 26 of 2021 about Nutritional Value Information of Processed Food Labels	20.3
2	Energy	kcal/100 g	Regulation 26 of 2021 about Nutritional Value Information of Processed Food Labels	91

GZF25-0062831-0001 HD4814 Low carb soft (3 cups of rice)

Calculate Result(s)

Code	Calculate items	Unit(s)	Calculate Methods	Calculate Result(s)
1	Available Carbohydrate	g/100 g	Regulation 26 of 2021 about Nutritional Value Information of Processed Food Labels	27.2
2	Energy	kcal/100 g	Regulation 26 of 2021 about Nutritional Value Information of Processed Food Labels	121

GZF25-0062975-0001 HD4814 Low carb soft (4 cups of rice)

Calculate Result(s)

Code	Calculate items	Unit(s)	Calculate Methods	Calculate Result(s)
1	Available Carbohydrate	g/100 g	Regulation 26 of 2021 about Nutritional Value Information of Processed Food Labels	25.8
2	Energy	kcal/100 g	Regulation 26 of 2021 about Nutritional Value Information of Processed Food Labels	116



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Test Report

GZF25-0060485-04

Date: 2026-01-09

GZF25-0063356-0001 HD4814 Low carb soft (5 cups of rice)
Calculate Result(s)

Code	Calculate items	Unit(s)	Calculate Methods	Calculate Result(s)
1	Available Carbohydrate	g/100 g	Regulation 26 of 2021 about Nutritional Value Information of Processed Food Labels	27.0
2	Energy	kcal/100 g	Regulation 26 of 2021 about Nutritional Value Information of Processed Food Labels	121

Remark:

Conversion factor of nitrogen to protein is 5.95.

All the test result(s) were copied from test report No. GZF25-0060485-01, GZF25-0062831-01, GZF25-0062975-01, GZF25-0063356-01.

Sample ID	Sample Name	Test Item(s)	Unit(s)	Test Result(s)
GZF25-0060485-0001	HD4814 Low carb soft (2 cups of rice)	Resistant starch	g/100 g	<2
		Dietary Fiber	g/100 g	<0.1
		Moisture	%	77.6
		Ash	%	<0.1
		Total Fat	g/100 g	0.199
		Protein	%	1.89
GZF25-0062831-0001	HD4814 Low carb soft (3 cups of rice)	Resistant starch	g/100 g	<2
		Dietary Fiber	g/100 g	0.204
		Moisture	%	69.9
		Ash	%	<0.1
		Total Fat	g/100 g	0.222
		Protein	%	2.45
GZF25-0062975-0001	HD4814 Low carb soft (4 cups of rice)	Resistant starch	g/100 g	<2
		Dietary Fiber	g/100 g	0.212
		Moisture	%	71.4
		Ash	%	<0.1
		Total Fat	g/100 g	0.305
		Protein	%	2.32
GZF25-0063356-0001	HD4814 Low carb soft (5 cups of rice)	Resistant starch	g/100 g	<2
		Dietary Fiber	g/100 g	0.100
		Moisture	%	70.2
		Ash	%	<0.1
		Total Fat	g/100 g	0.274
		Protein	%	2.46



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Test Report

GZF25-0060485-06

Date: 2026-01-09

Client Name: DAP B.V.

Client Address: Tussendiepen 4 a, 9206AD Drachten, The Netherlands

Detailed Sample Information: Please refer to next page(s).

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.

Date of Sample Received: 2025-12-08

Testing Period: 2025-12-08 ~ 2026-01-07

Test Requested: Select test(s) as requested by the client.

Test Method(s): Please refer to next page(s).

Test Results(s): Please refer to next page(s).



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Test Report

GZF25-0060485-06

Date: 2026-01-09

Sample Description:

Sample No.	SGS Sample ID	Description
1	GZF25-0060485-0003	Sample in bag
2	GZF25-0062831-0003	Sample in bag
3	GZF25-0062975-0003	Sample in bag
4	GZF25-0063356-0003	Sample in bag

Test Result(s):

GZF25-0060485-0003 HD4814 White rice firm (2 cups of rice)

Calculate Result(s)

Code	Calculate items	Unit(s)	Calculate Methods	Calculate Result(s)
1	Available Carbohydrate	g/100 g	Regulation 26 of 2021 about Nutritional Value Information of Processed Food Labels	39.6
2	Energy	kcal/100 g	Regulation 26 of 2021 about Nutritional Value Information of Processed Food Labels	176

GZF25-0062831-0003 HD4814 White rice firm (3 cups of rice)

Calculate Result(s)

Code	Calculate items	Unit(s)	Calculate Methods	Calculate Result(s)
1	Available Carbohydrate	g/100 g	Regulation 26 of 2021 about Nutritional Value Information of Processed Food Labels	38.9
2	Energy	kcal/100 g	Regulation 26 of 2021 about Nutritional Value Information of Processed Food Labels	173

GZF25-0062975-0003 HD4814 White rice firm (4 cups of rice)

Calculate Result(s)

Code	Calculate items	Unit(s)	Calculate Methods	Calculate Result(s)
1	Available Carbohydrate	g/100 g	Regulation 26 of 2021 about Nutritional Value Information of Processed Food Labels	38.4
2	Energy	kcal/100 g	Regulation 26 of 2021 about Nutritional Value Information of Processed Food Labels	171



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Test Report

GZF25-0060485-06

Date: 2026-01-09

GZF25-0063356-0003 HD4814 White rice firm (5 cups of rice)

Calculate Result(s)

Code	Calculate items	Unit(s)	Calculate Methods	Calculate Result(s)
1	Available Carbohydrate	g/100 g	Regulation 26 of 2021 about Nutritional Value Information of Processed Food Labels	37.3
2	Energy	kcal/100 g	Regulation 26 of 2021 about Nutritional Value Information of Processed Food Labels	166

Remark:

Conversion factor of nitrogen to protein is 5.95.

All the test result(s) were copied from test report No. GZF25-0060485-03, GZF25-0062831-03, GZF25-0062975-04, GZF25-0063356-03.

Sample ID	Sample Name	Test Item(s)	Unit(s)	Test Result(s)
GZF25-0060485-0003	HD4814 White rice firm (2 cups of rice)	Resistant starch	g/100 g	<2
		Dietary Fiber	g/100 g	<0.1
		Moisture	%	56.3
		Ash	%	0.15
		Total Fat	g/100 g	0.419
		Protein	%	3.56
GZF25-0062831-0003	HD4814 White rice firm (3 cups of rice)	Resistant starch	g/100 g	<2
		Dietary Fiber	g/100 g	0.227
		Moisture	%	56.9
		Ash	%	0.14
		Total Fat	g/100 g	0.376
		Protein	%	3.45
GZF25-0062975-0003	HD4814 White rice firm (4 cups of rice)	Resistant starch	g/100 g	<2
		Dietary Fiber	g/100 g	0.221
		Moisture	%	57.4
		Ash	%	0.16
		Total Fat	g/100 g	0.423
		Protein	%	3.41
GZF25-0063356-0003	HD4814 White rice firm (5 cups of rice)	Resistant starch	g/100 g	<2
		Dietary Fiber	g/100 g	0.214
		Moisture	%	58.7
		Ash	%	0.13
		Total Fat	g/100 g	0.367
		Protein	%	3.33

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