

Certificate of analysis

No. gF2500232-001

Date: July 18, 2025

Inspection agency: TOYO Environmental Laboratory inc.

3-5-10 Isouda, Hakata-ku, Fukuoka-City,

Fukuoka, Japan

Name of Applicant	: Hita Tenryosui Co., Ltd.	Date Received	: July 3, 2025
Address	No.647 Nakanoshima Town, Hita City, : Oita Prefecture, Japan (Hita Tenryosui Co., Ltd.)	Sample	: Product Aluminum Cans

Item	Result	Unit	Methods of Analysis
Calories	0	kcal/100m ℓ	Calculation
Protein	<0.1	g/100m ℓ	Kjeldahl Method
Fat	<0.1	g/100m ℓ	Ether Extraction Method
Carbohydrate	0	g/100m ℓ	Calculation
Moisture	100.0	g/100m ℓ	Atmospheric Heating Drying Method
Ash	<0.1	g/100m ℓ	Direct Ashing Method
Sodium	2.1	mg/100m ℓ	Atomic Absorption Spectrometry
Salt equivalent	<0.01	g/100m ℓ	Atomic Absorption Spectrometry (Na × 2.54)
Potassium	0.8	mg/100m ℓ	ICP-OES
Calcium	0.8	mg/100m ℓ	ICP-OES
Magnesium	0.2	mg/100m ℓ	ICP-OES

Inspector Kumi Tokuda
Kumi Tokuda
TOYO Environmental Laboratory inc.
(Fukuoka Laboratory)

Certificate of analysis

No. gF2500232-002

Date: July 18, 2025

Inspection agency: TOYO Environmental Laboratory inc.

3-5-10 Isouda, Hakata-ku, Fukuoka-City,

Fukuoka, Japan

Name of Applicant	: Hita Tenryosui Co., Ltd.	Date Received	: July 3, 2025
Address	No.647 Nakanoshima Town, Hita City, : Oita Prefecture, Japan (Hita Tenryosui Co., Ltd.)	Sample	: Product PET Bottles

Item	Result	Unit	Methods of Analysis
Calories	0	kcal/100m ℓ	Calculation
Protein	<0.1	g/100m ℓ	Kjeldahl Method
Fat	<0.1	g/100m ℓ	Ether Extraction Method
Carbohydrate	0	g/100m ℓ	Calculation
Moisture	100.0	g/100m ℓ	Atmospheric Heating Drying Method
Ash	<0.1	g/100m ℓ	Direct Ashing Method
Sodium	2.1	mg/100m ℓ	Atomic Absorption Spectrometry
Salt equivalent	<0.01	g/100m ℓ	Atomic Absorption Spectrometry (Na × 2.54)
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