

Theodorstrasse 180 D-40472 Düsseldorf Germany

SPECIFICATION

KIKKOMAN Seasoning For Sushi Rice

PRODUCT DESCRIPTION:

KIKKOMAN Seasoning for Sushi Rice is produced with selected rice vinegar and other ingredients to provide the perfect seasoning for sushi rice.

The Seasoning for Sushi Rice can be used not only for making sushi rice but for salad dressing, vinegrette, stir-frying meals and as a foundation in developing new interesting food applications.

INGREDIENTS:

Water, Rice vinegar (31%), Sugar, Salt.

FLAVOUR AND APPEARANCE:

Taste	sour, sweet, salty
Aroma	rice vinegar notes
Appearance	transparency, light yellow, no visual impurities

CHEMICAL PROPERTIES:

Parameter	Standard	Analytical reference method	Frequency
NaCl % (w/w)	6.6±0.5	Mohr	each lot

Parameter	Typical value	Analytical reference method	Frequency
рН	2.7	pH meter	each lot
Specific gravity	1.20	Hydrometer	each lot

MICROBIOLOGICAL CRITERIA:

Parameter	Limit	Analytical reference method	Frequency
Total plate count	<3000 cfu/g	Agar plate	each lot
Coliforms	Absence	BGLB	each lot

PACKAGING AND SHELF LIFE:

Store in a cool, dry place away from direct sunlight.

Item Code	Type of Packaging	Shelf life	Storage conditions after opening
34965	300 ml glass bottle	24 months	Refrigerate after opening.

NUTRITION INFORMATION:





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	per 100 ml	per 100 g
Energy	706 kJ / 166 kcal	588 kJ / 138 kcal
Fat	0 g	0 g
of which saturates	0 g	0 g
Carbohydrate	38 g	32 g
of which sugars	37 g	31 g
Protein	0 g	0 g
Salt	7.5 g	6.3 g

(Reference analysis data)

	per 100 ml	per 100 g
Moisture	70 g	58 g
Fibre	0.2 g	0.1 g
Ash	7.8 g	6.5 g
Sodium	3010 mg	2500 mg

ALLERGEN INFORMATION

No

FACTORY CERTIFICATE:

- FSSC22000

COUNTRY OF ORIGIN:

Japan

COOKING INSTRUCTIONS:

To make sushi rice, use 3 tablespoons of Seasoning for sushi rice for cooked rice (Approx. 360g). Mix well while rice is hot.

LEGAL ASSURANCES:

- **Food contact material:** Complies with the requirements of Regulation (EC) No 1935/2004, Regulation (EU) No 10/2011and Regulation (EC) No 2023/2006.
- **Nano-material:** Does not contain Nano-material according to Regulation (EU) No. 2015/2283.
- **Ionizing radiation:** Is not treated with ionizing radiation. Non-Irradiation. Complies with the requirements of Directive 1999/2/EC.
- Palm Oil Free

Issue date: 01-05-2020(DD-MM-YYYY)

Information and recommendations given herein are based on our research and considered to be accurate. No guarantee of accuracy is made. It is recommended that each purchaser conduct tests for his own satisfaction to determine if the product is acceptable for his purpose and application. No warranty is expressed or implied on this product for a specific purpose.