

JFC FRANCE SARL
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17 January 2025

Product Information:

JFC Item Code: J0064
Item Name: HKS UJI MATCHA 20/500G
Product Description: Green tea powder (100%)
Country of Origin: Japan
Net Weight (g): 500
Product EAN/UPC per Single Package: -
Packaging material : Aluminium

Ingredients:

Ingredients	Sub ingredients	Third ingredients	Food additives	
			E.No	Function
Green tea				

Organoleptic characteristics:

Colour/Appearance: Color of Matcha, Fine Powder Form
Taste: Same Balance of Matcha Original Taste and Astringency as the last lot number ingredients.
Odour: Specific Flavor of Matcha
Texture: Stable and even

Allergen Information:

		Present?	In which ingredients?
Cereals containing gluten	-Wheat	No	
	-Rye	No	
	-Barley	No	
	-Oats	No	
	-Spelt	No	
	-Kamut	No	
Crustaceans		No	
Eggs		No	
Fish		No	
Peanuts		No	
Soybeans		No	
Milk(including lactose)		No	
Nuts	-Almond	No	
	-Hazelnuts	No	
	-Walnuts	No	
	-Cashews	No	
	-Pecan nuts	No	
	-Brazil nuts	No	
	-Pistachio nuts	No	
	-Macadamia/Queensland nuts	No	
Celery		No	
Mustard		No	
Sesame		No	
Sulphur dioxide and sulphites > 10 mg/kg or 10 mg/L		No	
Lupins		No	
Molluscs		No	

Nutrition Information:

	per 100g
Energy (kJ)	1024
Energy (kcal)	247
Fat (g)	5.3
- of which saturates (g)	0.7
Available Carbohydrate (g)	1
- of which sugars (g)	0
Protein (g)	30
Salt (g)	0.02

Storage Condition:

Storage Condition after opening:

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

Once opened, close the zipper firmly from the edge to prevent moisture and consume as soon as possible.

Shelf Life:

12 months

Microbiological Standard:

Test	Method	Target	Frequency
Listeria Monocytogenes		-	-
Escherichia coli		Negative (Less than 10 cfm/g)	every LOT
Salmonella			-
Enterobacteriaceae			-
Staphylococcus aureus		Negative(Less than 100cfu/g)	every LOT
Bacillus cereus		-	-
Moulds & Yeast		-	-
TVC (Total viable count)		-	-
Others	Aerobic plate count	Below 3000/g	every LOT
	Coliform	Negative(Less than 10 cfm/g)	every LOT

Chemical and Physical Information: N/A

This information is based on the Product assessment issued on 26.01.2022.