

PRODUCT SPECIFICATION SHEET



Size: 50g EAN: 5903796604115

Size: 100g EAN: 5903796604108

Size: 250g EAN: 5903796604122

Product Name	Matcha Bros. – Traditional Quality
PACKAGING UNIT	50g, 100g, 250g, Flat Bottom Bag + zipper
COUNTRY OF ORIGIN	Japan, Kagoshima Prefecture
QUALITY	100% Organic (EU), Non-EU agriculture, Gluten-free
GMO STATUS	Non-GMO, not subject to EU GMO labeling regulations
Product Information	
INGREDIENTS	100% Matcha Green Tea Powder, Shaded Green Tea Powder, Camellia Sinensis
Allergen Information	None (per EU Regulation 1169/2011)
Recommended Use	Preparation for food and beverages
Shelf life upon production or packaging	24 Months
Guaranteed best before date	12 Months
Conditions of Warehousing, Usage and Transport	Appropriate storage: keep originally sealed, dry and cool storage, protect from direct sunlight
Storage	Keep product in a cool dry place, away from direct heat or sunlight and in air-tight storage bag or container.
SENSORIAL REQUIREMENTS	
APPEARANCE: Green color	
AROMA: Typical green tea	
FLAVOUR: Typical green tea taste, mellow taste	
TEXTURE: Powder, no agglomerates	

AVERAGE NUTRITIONAL VALUES PER 100G		CONTENT OF AMINO ACID		MINERALS	
Energy	324 kcal / 1356 kj	The Cathechins value (dry weight %):	Epigallocatechin-3-gallate 5.0%	Calcium	420mg/100g
Fat	5,3 g		Epicatechin -3-gallate 1.0%	Potassium	2700mg/100g
of which saturates	< 0,68g		Epigallocatechin 2.0%	Iron	17,0mg/100g
Carbohydrates	33,5g		Epicatechin 1.0%	Magnesium	230mg/100g
of which sugars	0,00g	L-Theanin 0,3%-0,5%		Phosphorus	350mg/100g
Fibre	38,5g	Caffeine appx. 3,2g/100g		Zinc	6,3mg/100g
Protein	22,6g			Copper	0,6mg/100g
Salt	<0,1g				

Physical and chemical parameters		
Parameter	Requirements	Methods
PESTICIDES	according to 396/2005/EU of 03.04.2023	CoA
HEAVY METALS	according to 2023/915/EU of 25.Apr. 2023 Lead / Mercury /Arsenic / Cadmium	CoA
PYRROLIZIDINE ALKALINE	Pyrrolizidinalkaliode (PA) according to VO (EU) 2023/915 of 25.04.2023	
Polycyclic Aromatic Hydrocarbons	PAH/ PAK, according to VO (EU) 2023/915 of 25.04.2023	
MOISTURE	max. 5,0 %	
ASH	max. 7,4 %	
PARTICLE SIZE	min./max. 120mesh/60mesh	
Microbiological parametres		
Parameter	Requirements	Methods
TPC	≤ 107/g according to EG 1441/2007 of 27.12.2007	TPC ASU L 00.00-88/2
Mould fungi	≤ 105/g	Mould ASU L 00.00-55
Yeast	≤ 104/g	Yeast ASU L 00.00-90/4
Enterobacteriaceae		Entererob. PV-MB-002 ChromID Coli Agar AFNOR-Zertifikatsnr. BIO 12/19-12/06
Bacillus cereus		Bac. cer. PV-MB-007
E. coli	≤ 102/g	E. coli ASU L 00.00-133/2
Coagulase-positive Staphylococcus		Coag-pos St. IRIS Salmonella Agar AFNOR Zertifikatsnr. BKR 23/07-10/11
Salmonella	not detectable in 25g / absent in 25g	Salmonella ISO 21527-2