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# Specification

Revisal 13.08.2013

# 1. MATERIAL / PRODUCT DESIGNATION

Stutzer Code / Product Name	44760	24*500 ml JAPANESE GREEN TEA ORIGINAL
Commercial Name	JAPANESE	GREEN TEA ORIGINAL OISHI GREEN TEA BRAND
Labeling E.C		
Manufacturer's Product Code		

#### 2. MANUFACTURER / SUPPLIER

Manufacturer Code / Name	Oishi Trading CO.,Ltd.	
Address	Thailand	
Telephone Fax		
E-Mail-Address		
Internet Homepage		
Responsible for Quality Management		
O constitution of the Alberta	04-4	
Supplier's Code / Name	Stutzer & Co. AG	
Address	Baumackerstrasse 24	
	8050 Zürich	
	Switzerland	
Telephone	+41 44 315 56 56	
Fax	+41 44 315 56 00	
E-Mail-Address	info@stutzer.ch	

#### 3. MANUFACTURER'S PROCESS & CERTIFICATION

Is the production continuous? In batches of15,000kg Is the production based on a defined HACCP-Concept	yes ⊠	no 🗌
according to Codex Alimentarius?	yes ⊠	no 🗆
Certification: ISO 9001. 2008 IFS BRC ISO 22000 GLOBALGAP SQF2000 BSCI-Code of Conduct (e.g. SA 8000) ISO 14001 Kosher Halal others	yes	no

#### 4. SHORT PROCESS DESCRIPTION AND GENERAL INFORMATION

Process description		
Is there a heat treatment?	yes ⊠	no 🗌
If yes, type of heat treatment: Sterilization – UHT (Hot filling)		
Net weight	500 ml	
Drained weight		
Country of origin	Thailand	
Organic product (certified organic)	yes □	no 🛚
Meat / Fish of farmed animals	yes □	no 🛚
For wild catch fish please specify fishing method		
Fumigation yes  Fumigant:		no 🛛

#### 5. DELIVERY

Standard Packaging (net weight / volume)	Description of packaging material	
500 ml	Plastic PET bottle and PE cap	
The used packaging material is inoffensive in direct contact with the foodstuff or the food ingredient and is a		
valuable protection against contamination. (Microbiology, bacteriology, taste and odour -including		
contamination of the packing material itself-, moisture and dehydration as well as other foreign		
characteristics) and according to EU REGULATION (EC) No 1935/2004 and 10/2011.		
Packaging: Certificate of compliance concerning packaging are available from supplier on request.		

#### 6. STORAGE

Storage temperature:	freezer -18°C	cold < 5°C	Ambient, not air-conditioned
Shelf life in the original packaging in months			12
Shelf life once opened		36 hr.	

#### 7. SENSORY PROPERTIES

Appearance / Colour	Clear without particle/ Light Brownish
Odour	Jasmine green tea
Taste	Slightly Sweet
Consistency / Texture	Liquid

#### 8. INGREDIENTS (including additives)

Complete ingredients list in quantitative descending order of weight (Total = 100%):

Ingredients/Additives (incl. technical function)	Country of Origin	E-No.	%
Jasmine Green Tea (Brewed 5 g/L of Tea leave	Thailand	-	93.95
Fructose	Thailand	-	6
Ascorbic acid (Antioxidant)	China	E300	trace
Tea flavour	Taiwan	-	trace

Remark: Please indicate the botanical source of fats, oils, gelatin maltodextrin, glucose syrup, starches and modified starches.

For fish, please indicate fishing area according to FAO (<a href="http://www.fao.org/fishery/area/search/en">http://www.fao.org/fishery/area/search/en</a>)

Eg. FAO Area 57

Mushrooms: please indicate if cultivated or wild collected.

# 9. NUTRITION INFORMATION

	Average Value per
	100g edible portion
Energy value	111/27 kJ/kcal
Protein (N x 6.25)	0 g
Carbohydrates	6 g
Sugar	6 g
Starch	0 g
Polyols	0
Dietary fibres	0 g
Fat	0 g
Saturated fatty acid	0 g
Monounsaturated fatty acids	0 g
Polyunsaturated fatty acids	0 g
Trans fatty acids	0 g
Cholesterol	0 mg
Suitable for vegetarians	Yes ⊠ No □
vegans	Yes ⊠ No □

# 10. BACTERIOLOGY

Characteristics	Unit	Method	Limit value
Aerobic, mesophilic germs	cfu/g	FDA -BAM (2001 & 2002)	Not detect
Enterobacteriaceae	cfu/g	-	-
Escherichia coli	cfu/g	FDA -BAM (2001 & 2002)	Not detect
Yeasts	cfu/g	FDA -BAM (2001 & 2002)	Not detect
Moulds	cfu/g	FDA -BAM (2001 & 2002)	Not detect
Staphylococcus aureus	cfu/g	FDA -BAM (2001 & 2002)	Not detect
Clostridium perfringens	cfu/g	FDA -BAM (2001 & 2002)	Not detect
Listeria monocytogenes	In 25 g	-	-
Salmonella spp.	in 25 g	FDA -BAM (2001 & 2002)	Not detect
Bacillus cereus	cfu/g	FDA -BAM (2001 & 2002)	Not detect

## 11. CHEMICAL AND PHYSICAL DATA

Characteristics	Method	Standard value	min.	max.	Unit %
Moisture	-	-			
Water activity (aw-value)	-	-			
рН	pH meter	-	5.9	6.7	
Particle size	-	-			
Brix	Digital Hand Refractometer	-	5.9	6.4	

### 12. RESIDUES, IRRADIATION, NANOTECHNOLOGY

Pesticides / Antibiotics / Heavy metals and other caccording to the Swiss Food Legislation see:	ontaminants http://www.admin.ch/ch/d/sr/	c817_021_23.htn	<u>nl</u>
and according to EU Legislation EC 396/2005, EC 466	6/2001 and its amending Acts		
Irradiation Is the product or any of its ingredients treated with irra	diation?	Yes 🗌	No ⊠
Nanotechnology Is the product or any ingredient processed by nar	notechnology?	Yes □	No ⊠

#### 13. GMO INFORMATION

Swiss Food Legislation: <a href="http://www.admin.ch/ch/d/sr/c817">http://www.admin.ch/ch/d/sr/c817</a> 022 51.html 2003/1829/EG, 2003/1830

Does the product or raw material consist of ingredients or processing aids (e.g. enzymes, solvents, carriers, etc....), from which genetically modified plants/organisms/varieties (e.g. maize, soya, potatoes,

microorganisms, ...) are known/established and accredited by the market?

$\boxtimes$	no		ves

## 14. ALLERGENS

-	contained in the raw material as an ingredient (quantity, see point 8) not avoidable cross-contamination is possible after HACCP-concept
no:	free from (< detection limit)

Allergens	yes	CC possible	no
Cereals containing gluten, i.e. wheat, rye, barley, oats, spelt or their hybridized strains and products of these if yes, which:			
the raw material is to be declared as free from gluten accessorily: according to the Swiss Codex Alimentarius and the EC Legislation			
Milk and milk products (lactose included) if yes, which:			
Eggs and egg products if yes, which:			
Fish and fish products if yes, which:			
Crustaceans and products of these if yes, which:			
Soybeans and products of these if yes, which:			
Peanuts and products of these if yes, which:			
Tree nuts like walnuts, hazelnuts, almonds, pecan, macadamia, cashew, pistachios. pine nuts or nut products			
if yes, which:  Sesame seeds and products of these if yes, which:			
Celery and products of these (included celery salt) if yes, which:			
Mustard and products of these if yes, which:			
Sulfite (E 220-E 224, E 226-E 228) in a concentration of >10 mg/kg if yes, quantity:			
Lupine and products thereof if yes, which:			
Mollusc and products thereof  If yes, which:			

# 15. PREVENTION OF FOREIGN BODIES

Is the produc	ct checked on	the p	resence o	f foreian	obiects resp. cl	eaned	yes ⊠	no 🗌	Sensitivity in
Is the product checked on the presence of for of them?						carica	yes 🖂		mm of Particles
When yes, o	n which ones	?			detections				
				Sievin					5 micron
				Pebble	es				
				X-ray	Il detection				
			Hand selection others						
				•					
16 <u>. PRODU</u>	JCT DECLA	RATI	ON / IDE	NTIFIC <i>i</i>	ATION				
yes 🛚	no		cle Code						
yes 🗵	☐ no		plier's pro		ignation				
yes 🖂	□ no		plier's nar						
yes ⊠	□ no		nufacturer'			/ I I			
yes ⊠	☐ no				ng date (open /	coded)			
yes ⊠	☐ no				ation date				
yes ⊠	□ no		/Batch-Nr indication						
yes ⊠	∐ no	KISI	indication	11					
especial derivativ No. 2003 http://eu sowie(Ed http://eu	ly with regard res thereof, as 3/1829/EG are tropa.eu.int/eu G)Nr.1830/20 ropa.eu.int/eu	to the well e com ur-lex/ 03 ur-lex/p	e compuls as their o pletely res pri/de/oj/da pri/de/oj/da	sory approcompulso spected/fuat/2003/I_at/2000/I_at/2000	oval for genetic ry informative la ulfilled. 268/I 2682003 268/I 2682003	cally modi abeling. 31018de0	fied orga The corre 00010023 0240028	nisms (Vespondings)  .pdf  .pdf	(sr/81.html#817), BGVO) and any g EC-Legislation
Traceab		od S	afety will						concerning the rocess (source:
4. The sup prior to Specification	pplier/manufac delivery, ab ations, as we	turer out a	informs S iny deviat any modif	tion or r ications i	modification wi	th regard	d to the	relevan	cturing, or latest t Raw Material an influence or
5. The qua as well a Material	as the internal	ds de I regu n are	livered is diations of the rejected	up to the the manu	ıfacturer/suppli	er. Goods	which fa	ail to con	of the consignee form to this Raw disposal, at the
6. Stutzer 8		mpow	ered to ma	ake samp	ole inspections.	These do	not exe	mpt any	
Available do	cuments:								
Data-Sheet			-	es 🗌	☐ no				
	afety Data Sheet yes 🗌 no								
	eterinary Certificate yes 🔲 no								
	ertificate of Analysis yes 🖂 🔲 no								
Organic Cert			-	es ∐	∐ no				
Kosher Certific Halal Certific			-	es □ es ⊠	∐ no □ no				
Place and D	ate				Signature S	Supplier			

Zürich, 01.12.2015 Stutzer QC approved