

Postfach, CH-8050 Zürich

Product Specification

1. PRODUCT DESIGNATION

Stutzer Product Name	HOT CHILI SAUCE SRIRACHA 'HUY FONG' 255G / 482G / 793G
Stutzer Article Number	47225 / 47224 / 40652
Manufacturer's Product Name	
Manufacturer's Article Number	
Country of Production	USA

2. MANUFACTURER / SUPPLIER

Manufacturer's Name	
Manufacturer's Code	
Address	USA
Telephone	
Fax	
E-Mail-Address	
Internet Homepage	
Responsible for Quality Management	
-	-

Supplier's Name	Stutzer & Co. AG	
Supplier's Code		
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 CERTIFICATIONS

	yes	no
IFS		\boxtimes
BRC		\boxtimes
FSSC 22000		\boxtimes
ISO 9001:2008		\boxtimes
ISO 14001		\boxtimes
ISO 22000		\boxtimes
SQF2000		\boxtimes
BSCI-Code of Conduct (e. g. SA 8000)		\boxtimes
Sedex		\boxtimes
GLOBALGAP		\boxtimes
Others:		
Remark: Please send all current and available	e certificates.	

Revisal B 12.01.2016

4. GENERAL PRODUCT INFORMATION

Short product description	Fresh red chilli pureed in its own juices and seeds, with garlic flavouring.
Appearance / Colour	
Smell	Spicy, ground chili peppers with garlic aroma, slightly acidic, slightly sweet.
Taste	Spicy, ground chili peppers with garlic aroma, slightly acidic, slightly sweet.
Consistency / Texture	Smooth slightly thick sauce.
	Remove seal, twist top part of cap and squeeze.
Preparation procedure	Ready to use in soups, sauces, pasta, pizza, hot dogs, hamburgers, chow mein or
	on anything to add a delicious, spicy taste.

Certified according to:						
	yes	no	Certificate Code			
Organic / Biological		\boxtimes				
Halal		\boxtimes				
Kosher	\boxtimes					
MSC		\boxtimes				
ASC		\boxtimes				
FOS		\boxtimes				
Fairtrade		\boxtimes				
RSPO		\boxtimes				
Other		\boxtimes	Which?			
Remark: Please send all current and available certificates.						

5. INGREDIENTS (including additives)

Complete the ingredients list in quantitative descending order of weight (Total = 100%). The quantities of the ingredients have to be specified as they are at the time of production.

Ingredients/Additives(incl. technical function)	Country of Origin	E-No.	%
Chili			61
Sugar			
Salt			
Garlic			
Distilled Vinegar			
Preservative: Potassium Sorbate		E202	
Preservative: Sodium Bisulphite		E222	
Stabilizer: Xanthan Gum		E415	

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

For fish, please specify the fishing area according to FAO (http://www.fao.org/fishery/area/search/en) Eg. FAO Area 57

For fish, mushrooms and seaweed, please if possible specify the Latin name.

6. NUTRITION INFORMATION

Based on:	Average ⊠100g e □100ml	dible	portion		
Energy value	4	19	kJ		
	1	00	kcal		
Fat				1	g
Saturated fatty acids				0	g
Monounsaturated fatty acids					g
Polyunsaturated fatty acids					g
Trans fatty acids					g
Cholesterol					mg
Carbohydrates			1	6	g
Sugar			1	0	g
Starch					g
Polyols					g
Dietary fibers					g
Protein (N x 6.25)				2	g
Salt (Na x 2.5)				4	g
_			•		•
Suitable for vegetarians			yes	\overline{X}	no□
vegans			yes	\boxtimes	no□

7. PRODUCTION AND PROCESS INFORMATION

The production has to be based on a defined HACCP concept according to Codex Alimentarius.

Process description	
Is there a physical process (sterilization, pasteurization, etc.)?	yes⊠ no□
If yes, please specify:	
- Type of process:	
- Time:	
- Temperature:	
- If concentrated or dried, concentration factor:	
- Other conditions:	
Are there processing aids (enzymes, clarifying agents, etc.)?	yes□ no⊠
If yes, please specify which:	
Is the product fumigated?	yes□ no⊠
If yes, please specify which fumigant:	
Is the product packed with modified atmosphere?	yes□ no⊠
If yes, please specify the name of the gas:	
Meat / Fish of farmed animals	yes□ no⊠
For wild catch fish please specify fishing method:	-
	□Greenhouse
Disease / Marshan and from	□Hydroponic
Plants / Mushrooms from:	□Wild crop
	⊠Field grown

8. PREVENTION OF FOREIGN BODIES

Is the product inspected and cle	eaned from t	foreign objects?	yes⊠ no□
If yes, which method is used?	\boxtimes	Metal detection If yes, please specify sensitivity in mm:	Fe: SS: NonFe:
		Sieving	mm:
		X-ray	
		Optical detection	
		Hand selection	
		Winnowing	
		Others	

9. PACKAGING

Product net weight	255G / 482G / 793G
Product drained weight	
Primary packaging material	PET-Bottle
Secondary packaging material	Carton
Tertiary packaging material	
Product units per packaging	24x255G / 12x482G / 12x793G

The used packaging material is inoffensive in direct contact with the grocery, the food ingredient or the raw material and is a valuable protection against contamination (microbiology, taste and odour) and is conform according to EU REGULATION (EC) No 1935/2004, 10/2011 and their amending acts and according to the Ordinance of the FDHA on Materials and Articles (RS 817.023.21:

http://www.blv.admin.ch/themen/04678/04887/04891/index.html?lang=en).

Certificates of compliance have to be available on request.

10. STORAGE

Storage temperature:	freezer -18°C	cold < 5°C	Ambient, not air-conditioned
Shelf life in the original packaging in days Shelf life once opened in days			720
Shell life once opened in days			

11. BACTERIOLOGY

Characteristics	Unit	Method	Limit value
Aerobic, mesophilic germs	cfu/g		
Enterobacteriaceae	cfu/g		
Escherichia coli	cfu/g		
Yeasts	cfu/g		
Moulds	cfu/g		
Staphylococcus aureus	cfu/g		
Chlostridium botulinum	cfu/g		
Listeria monocytogenes	in 25 g		
Salmonella spp.	in 25 g		

12. CHEMICAL AND PHYSICAL DATA

Characteristics	Method	Standard value	min.	max.	Unit
Moisture					
Water activity (a _w -value)					
рН					
Particle size					
Brix °					

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13. ALLERGENS

yes: contained in the raw material as an ingredient (quantity, see point 8)
CC: not avoidable cross-contamination is possible after HACCP-concept
no: free from (< tolerance limits indicated below)

Allergens	yes	CC possible	no
Gluten contained in cereals, i.e. wheat, rye, barley, oats, spelt or their hybridized strains and products of these in a concentration of >20mg/100g if yes, in which ingredient:			×
Milk and milk products (lactose included) in a concentration of >1g/kg if yes, in which ingredient:			\boxtimes
Eggs and egg products in a concentration of >1g/kg if yes, in which ingredient:			\boxtimes
Fish and fish products in a concentration of >1g/kg if yes, in which ingredient:			\boxtimes
Crustaceans and products of these in a concentration of >1g/kg if yes, in which ingredient:			\boxtimes
Soybeans and products of these in a concentration of >1g/kg if yes, in which ingredient:			\boxtimes
Peanuts and products of these in a concentration of >1g/kg if yes, in which ingredient:			\boxtimes
Tree nuts like walnuts, hazelnuts, almonds, pecan, macadamia, cashew, pistachios. pine nuts or nut products in a concentration of >1g/kg if yes, in which ingredient:			\boxtimes
Sesame seeds and products of these in a concentration of >1g/kg if yes, in which ingredient:			\boxtimes
Celery and products of these (included celery salt) in a concentration of >1g/kg if yes, in which ingredient:			×
Mustard and products of these in a concentration of >1g/kg if yes, in which ingredient:			\boxtimes
Sulfite (E 220-E 224, E 226-E 228) in a concentration of >10 mg/kg if yes, quantity:	\boxtimes		
Lupine and products thereof in a concentration of >1g/kg if yes, in which ingredient:			×
Mollusc and products thereof in a concentration of >1g/kg If yes, in which ingredient:			\boxtimes

14. RESIDUES, IRRADIATION, NANOTECHNOLOGY

Pesticides / Antibiotics / Heavy metals and other contaminants					
have to be according to the Swiss Food Legislation see: http://www.admin.ch/ch/d/sr/c817_021_23.html					
and according to EU Legislation EC 396/2005, EC 1881/2006 and its amending Acts.					
Irradiation					
Is the product or any of its ingredients treated with irradiation?	yes□	no⊠			
Nanotechnology					
Do you use nanotechnology (synthetically produced nanoparticles					
of <100 nm) in your products or on their packaging and do these					
have properties that differ significantly from those of comparable larger particles?					
	ves□	no⊠			

15. GMO INFORMATION

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mı	croorganisr					ed according to: iin.ch/ch/d/sr/c817_022_5	51 html	
			rectives:			2003/1830, 1332/2008) I .I IUI I I	
as	GMO free.	_						
						!	yes⊠	no□
Do	ocuments a	vailable as p	roof of the GM0) free status:				
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						□PCR-Analysis for Raw		
						□PCR-Analysis for end	produc	et
16.	PRODUC	T DECLAR	RATION / IDE	NTIFICATIO	<u>N</u>			
	yes□	□no	Article Code					
	yes□	□no		oduct designa	tion			
	yes□	□no	Supplier's na					
	yes□	□no	Manufacturer					
	yes□	□no		anufacturing d	late (ope	n / coded)		
	yes□	□no		e or expiration		,		
	yes□	□no	Lot-/Batch-No).				
	yes□	□no	Risk indication	n				
		MATION BY	THE SUPPL	IER / MANU	<u>JFACTU</u>	RER (additional to the	genera	al terms and
cor	nditions)							
1	All Informa	stion is confi	dential and for i	atornal ugo on	als.			
1.	All Information is confidential and for internal use only. The grocery, food ingredients and raw materials are according to the current Swiss and European							
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	Certificate of Analysis yes⊠ □no							
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