Issue date :03/10/23

Factory address: 99/3 Moo 1Chiangrai –Dongmada Road Mae korn Muang Chiangrai 57000 Tel+66-53-673985-6 Fax +66-53-726998

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SPECIFICATION SHEET OF FINISHED PRODUCT

Product name		Page 1 of 3		
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1.Characteristics of finished product

Item	Method of Analysis	Specification	Frequency	
Chemical Characteristics				
рH	pH Meter	4.00 - 6.00	Every lot	
%Sodium Chloride :(w/w)	Titration	5.00 - 7.50	Every lot	
Total soluble solid : Brix	Refractometer	65.0 - 70.0	Every lot	
Viscosity at 25 C(cP)	Viscometer	5,000 – 11,000	Every lot	
Microbiological Characteristics			0	
Total Plate Count [d]	Petri film, AOAC 990.12	<1 x 10 ³ cfu / g	Every lot	
Yeast & Mold ^[a]	Petri film, AOAC 997.02	<10 cfu / g	Every lot	
Coliform [9]	BAM (2020)	<3 MPN / g	Twice a year	
Clostridium perfringens [•]	BAM (2001)	<1 x10 ³ cfu / g	Twice a year	
Bacillus cereus [0]	BAM (2020)	<1 x10 ³ cfu / g	Twice a year	
Staphylococcus aureus [•]	BAM (2016)	<1 x10 ² cfu / g	Twice a year	
Salmonella spp. [•]	BAM (2020)	Not detected / 25 g	Twice a year	
Contaminant				
GMOs	PCR	Not detected	Once a year	
Aflatoxin ^[b]	In-house method STM No.03-038 based on	Not detected	Twice a year	
	AOAC (2019), 991.31			
Lead (Pb) ^[b]	A.O.A.C.(2019) 2011.19	< 1 ppm	Twice a year	
Tin (Tn) ^[b]	A.O.A.C.(2019) 2011.19	< 250 ppm	Twice a year	
Arsenic (As) [b]	A.O.A.C.(2019) 2011.19	< 2 ppm	Twice a year	
Mercury(Hg) ^[b]	US EPA, Method 7473	<0.02 ppm	Twice a year	
Copper ^[a]	A.O.A.C.(2019) 2011.19	<20ppm	Twice a year	
Melamine ^[b]	In-house method STM No. 03-030 based	Not detected	Twice a year	
	on USFDA Administration, Laboratory			
	Information Bulletin, LIB No.4423, Vol.24,			
B-MCPD ^[⊙]	October 2008	< 0.02 ppm	Twice a year	
	In-house method STM No.03-062 based			
	on Journal of AOAC International, Vol.84,			
	No.2:2001, page 455-465			

Reference

- [a]=Notification of MINISTRY OF PUBLIC HEALTH ,No. 317 , B.E.2553 Re: Flavoring Products obtained from Protein Hydroxylation of Soy Bean.
- [b]=Notification of MINISTRY OF PUBLIC HEALTH, No. 414, B.E.2563 Re: Standard of contaminant in food.
- [c]=Commission regulation (EC) No.1881/2006.
- [d] =Notification of MINISTRY OF INDUSTRY: THAI INDUSTRIAL STANDARD: TIS. 8 2564 Re: SEASONING SAUCE.
- [e]=Notification of MINISTRY OF PUBLIC HEALTH,No.416) B.E.2563 (2020) Issued by virtue of the Food Act B.E. 2522 Re: Prescribing the quality or standard, principles, conditions and methods of analysis for pathogenic microorganisms in foods

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SPECIFICATION SHEET OF FINISHED PRODUCT

Product name		JOHIN HOISIN SAUCE			Page 2 of 3		
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2. Organoleptic standard				4.Pac	king		
Appearance Brownish to d	Appearance Brownish to dark brown color paste* Tin can coated with food grade lacquer :					quer : 18L	
Flavor Good normal rage of Hoisin sauce.			Glas	s bottle closed with plasticizer	s metal cap 300 g		
Taste Sweet and salty with good normal of Hoisin		isin sauce.	Packed 6 or 12 bottles in paper carton.		ton.		
3. Ingredients					Package and packing can be advised by customer		
Ingredients		%	Country of Origin		5. Allergy Advice		
					This Product contains soybean	garlic sesame corn and	
					wheat.		
Sugar	3	7.0	Thailand		6.How the product is to be	use	
Water	2	1.0	Thailand		Use as the condiment or the con	mposition for cooking food	
Spices Extracted water	(Star anise 8% 1:	2.0	Star anise ; Viet Nam		7.Shelf life		
Cumi 1%n,Water91%)			Cumin ; China		Tin Can, Glass bottle 2.0 Ye	ears from manufacturing date	
			Water:Thailand				
Johin Extra soy sauce	10	0.0	Soybean ;Thailand		8.Storage condition		
(Soybean 30%, Wheat 20.0%,	•		Wheat :Australia		Stored indoor at temperature	below 40 ° C and avoid	
Salt18.0%,Water32%,Seed Mold Aspergillus			Salt :Thailand		exposure to direct sunlight. A	After opening, refrigerator	
oryzae : trace, Seed yeast: Zygo			Water ;Thailand		needed to maintain the quali	ty	
Saccharomyces rouxii trace)			Seed Mold Aspergillus				
			oryzae : (Japan)		9.Traceability		
			Seed yeast: Zygo		DD date, MM month and YYY		
			Saccharomyces rouxii :Thailand		and Expiry date. Lot Identifica	ation can be advised by	
	*.				customer		
Fermented Soybean paste		.0	Thailand		10.Distribution conditions		
(Water39.0%,Soybean26%,Sa	alt10%,Rice25%)		Soybean ;Thailand		Ambient dispatching to the	·	
			Rice:Thailand		completely canvas sealing or co	ontainer under carefully	
			Salt :Thailand		practices.		
			Water ;Thailand				
Refined – salt (Non – anti cak	ing) 4.	.0	Thailand				
Modified Corn Starch	3.	.0	USA		Remark 1.* The color of prod	duct will be darken which	
Distilled Vinegar 5%	2.	.0	Thailand		directly relate to storage time.		
Sesame	2.	.0	Thailand				
Garlic	1.	.0	Thailand				
No preservative and artificial of	color added.						



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Reported by

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Approved by

Position

(Mrs.Prakaiwan Tepmanee)
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Position

QMR & QA Manager

Date

13/11/2023

Date

13/11/2023

(Mr.Phitchai Phitchanuwat)