



Analysis / Test Report

Client: Northern Food Complex Co., Ltd.

99/3 Moo 1, Chiangrai - Dongmada Rd., Maekorn, Muang, Chiangrai Thailand 57000

P/O: PO-6511-0137 **Project Name Project Location:**

Lot ID: 22139788

Date Received: Nov 17, 2022 Date Reported: Nov 29, 2022 Report Number: 2495010-1

Page 1 of 1

Sample Number 22139788-1 **Sampled Date** Nov 12, 2022

Sample Description Premium Soy sauce, Special Soy Sauce, Extra Soy Sauce, Extra Soy Sauce No.1 Standard Soy Sauce, Standard No.2 Soy Sauce, Light Color Soy Sauce, Rich Soy Sauce, Tamari Soy Sauce, Tamari Soy Sauce No.1.Less Salt Soy Sauce Rice Soy Sauce (Gluten

Free) ,Regular Soy Sauce,Organic Soy Sauce,Roasted Japanese Soy Sauce ,Tamari soy sauce,Tamari soy sauce (No SSA) ,Amachuchi Soy Sauce ,Fairtrade Tamari Organic Soy Sauce ,Less Salt (Gluten free) ,Less salt soy sauce No.1,Gluten free Tamari soy sauce , Fairtrade Organic Shoyu , Organic Tamari Soy Sauce No.1,Organic Less Salt Soy Sauce, Fairtrade Tamari Organic Soy Sauce No.1, Gluten Free No.1, Less salt Soy Sauce no.1 for thai Union, Organic Reduced Salt Soy Sauce, Tamari Soy sauce No.1(Gluten Free) for Thai nichi , Tamari Soy sauce No.1(Gluten Free) for Thai nichi , Extra Soy Sauce (Gluten free), Gluten free tamari soy sauce for thai nichi, Standard Fairtrade soy sauce, Extra Fairtrade soy sauce, Light color

(gluten free) soy sauce, Organic Rice Sauce , Gluten Free Less Sodium Soy Sauce, Organic Tamari Soy Sauce.

Date Analysis Commenced

Nov 17, 2022

Condition of Sample

Contained in one glass bottle

Analyte	Unit	LOD	LOQ (LOR)	Result	Method	Testing Location
Microbiological Testing			,			
Bacillus cereus	CFU/g	-	-	140	BAM (2020), Chapter 14	Bangkok
Clostridium perfringens	CFU/g	-	-	<10	BAM (2001), Chapter 16	Bangkok
Coliforms	MPN/g	-	-	<3.0	BAM (2020), Chapter 4	Bangkok
Escherichia coli	MPN/100mL	-	-	<1.1	APHA (2017), 9221 F	Bangkok
Escherichia coli	MPN/g	-	-	<3.0	BAM (2020), Chapter 4	Bangkok
Salmonella spp.	in 25 g	-	-	Not Detected	BAM (2020), Chapter 5	Bangkok
Staphylococcus aureus	CFU/g	-	-	<10	BAM (2016), Chapter 12	Bangkok
Yeast and Mold	CFU/g	-	-	<10	BAM (2001), Chapter 18	Bangkok

Remark:

- LOD "<" : Limit of Detection
- : Lower than LOQ (Limit of Quantitation) / LOR (Limit of Reporting)
- Analyte(s) marked * is/are not included in scope of Accreditation ISO/IEC 17025.
- The laboratory has been accepted as an accredited laboratory complying with the ISO/IEC 17025.

Approved by

Scientist (3)

The above results are valid only for the analyzed/tested sample(s) as indicated in this report. No part of this report or certificate may be reproduced in any form without written consent from the Laboratory. ALS Laboratory Group (Thailand) strongly recommends that this report is not reproduced except in full.

ADDRESS 104 Phatthanakan 40, Phatthanakan Rd., Khwaeng Phatthanakan, Khet Suan Luang, Bangkok 10250 Thailand | PHONE +66 0 2760 3000 | FAX +66 0 2760 3197 ALS LABORATORY GROUP (THAILAND) CO., LTD. An ALS Limited Company

Life Sciences

www.alsglobal.com