



Analysis / Test Report

Client: Northern Food Complex Co., Ltd.

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

P/O: PO-6605-0033
Project Name:
Project Location:

Lot ID: 2351747

Date Received : May 08, 2023 Date Reported : May 20, 2023 Report Number : 2644391-1

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 Sample Number
 2351747-1

 Sampled Date
 May 08, 2023

Sample Description
Yakiniku , Sushi , Teriyaki , Teriyaki Marinade thick style ,sushi soy sauce no.1 ,ชอสสาหร่ายปรุงรส curve ,ชอสสาหร่ายปรุงรส Curve no msg Ponzu Shoyu No.1,Ponzu shoyu No.2, Seasoning Sauce,Ketjap Manis,Ketjap Manis FT Rev.02 ,Unagi No.2,Unagi No

No.3, Eel Sauce , Shoyu dressing , Tonkatsu No.2 , Black Bean Marinade Sauce, Soyking seasoning sauce , FT Premium teriyaki sauce , teriyaki gluten free sauce , Organic teriyaki sauce, Organic Black Vinegar Sauce /Organic Fairtrade Marinade Teriyaki Sauce , Organic Ketjap Manis , Organic Pad Thai Sauce/Organic Tandoori Marinade Sauce , Organic Japanese Vinaigrette Sauce , Organic Sweet and Sour Sauce / Organic Thai Vinaigrette Sauce , Chinese Soy Sauce Formula 1, Chinese Soy Sauce Formula 2, Chinese Soy Sauce For CP , Extra Chinese Soy Sauce , Organic Chinese soy sauce, Chinese Soy Sauce (Gluten free), Chinese Soy Sauce 1.2 , Chinese soy Sauce (sugar) , Organic Chinese Soy sauce PB Farm brand , Dark Soy Sauce Formula 2, Dark Soy Sauce , Premium dark soy sauce For M&S51 , Standard dark Soy Sauce, Sweet Soy Sauce, FT Sweet Soy Sauce , Seasoning dark Soy Sauce , Organic Dark Soy Sauce , Dark Soy Sauce (Gluten Free), Dark Soy sauce (sugar), Organic Sweet soy sauce , Hoi Sin Sauce , Hoi Sin Sauce 1, Hoi Sin Sauce For M&S 51, Hoi Sin Sauce Suree-01, Hoi Sin Sauce , Fish Sauce Flavored

Organic Soy Sauce, Vegan Fish Sauce, Organic Vegan Mushroom Sauce. Organic Ponzu Sauce, Soy Sauce For egg

Date Analysis Commenced May 09, 2023

Condition of Sample Contained in two glass bottles

Analyte	Unit	LOD	LOQ (LOR)	Result	Method	Testing Location
Microbiological Testing						
Bacillus cereus	CFU/g	-	-	<10	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	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WE 23rd ed., 2017, part 9221 F	Bangkok F,
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

Sithichok T.
Sithichok Thongnguen
Scientist (3)

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