

Test Report 5838526

Date : 21-Mar-2024

Page 1 of 1

Client : Chao Khun Agro Products Co., Ltd.
44 Moo 2 Adireksarn Road
Songkorn, Kaengkoi Saraburi 18110 Thailand

The following sample(s) was/were submitted and identified by client as:

Sample Name : High Fructose Syrup 42
 Sample Description : syrup
 Batch No. : 02624-19

The following sample(s) was/were identified by SGS as:

SGS Sample No. : 6118055
 Sample Condition : Sample is contained in a glass bottle and plastic gallon.
 Qty.Submitted : 1 bottle x 500ml, 2 gallons x 1L
 Date Received : 19-Feb-2024 Date Commenced : 22-Feb-2024
 Analysis Required : GMOs Screening test
 Analysis Method : In-house method SOP No. LBMI-14020 in connection with: ISO 21571:2005/Amd.1:2013 (E), Journal Food Chemistry. (2010) 118: page 979-986 and European Food Research and Technology. (2008) 226: page 1221-1228
 Method Description : Real time PCR



State of Detection	Results
Internal control detection	Satisfactory
Detection of specific DNA	
Plant gene (tRNA-Leu gene)	Not detected
Detection of screening GMOs	
CaMV 35S promoter	Not detected
NOS-terminator	Not detected

The detection limit of the analysis is 0.1%

Signed for and on behalf of
SGS (Thailand) Ltd.

Kanokwan P.

Kanokwan Pattana
Acting Life Science & Molecular Laboratory Manager

***** End of Report *****

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Test Report

Sample number: 24-020428 0003

Berlin, 25.03.2024

Client: Chao Khun Agro Products Co., Ltd.
252/16 (B) 12/F Muang Thai-Phatra Complex Tower
Ratchadapisek Road, Huaykwang, Bangkok 10310
Thailand

Date of Entrance: 06.03.2024

Sample name: High Fructose Syrup 42%

Your Sample number: 02624-19

Quantity unit: approx. 30 ml

Quantity: 1

Lot number: 02624-19

Packaging: plastic bottle, label

Sampling: by client, sample receipt by delivery service

Temperature at arrival: + 15,5 °C

Begin of examination: 06.03.2024

End of examination: 25.03.2024



Mineral oil residues

Parameters	Result	U	Reference	Unit	LOQ	Method
MOSH/POSH $\geq n-C_{10}$ to $\leq n-C_{16}$	n.d.	-		mg/kg	0.50	M1
MOSH/POSH $> n-C_{16}$ to $\leq n-C_{20}$	n.d.	-		mg/kg	0.50	M1
MOSH/POSH $> n-C_{20}$ to $\leq n-C_{25}$	n.d.	-		mg/kg	0.50	M1
MOSH/POSH $> n-C_{25}$ to $\leq n-C_{35}$	n.d.	-		mg/kg	0.50	M1
MOSH/POSH $> n-C_{35}$ to $\leq n-C_{40}$	n.d.	-		mg/kg	0.50	M1
MOSH/POSH $> n-C_{40}$ to $\leq n-C_{50}$	n.d.	-		mg/kg	0.50	M1
MOSH/POSH total calculated (C10-C50)	n.d.	-		mg/kg		M1
MOSH/POSH Total fraction integrated (C10-C50)	n.d.	-		mg/kg	0.50	M1
MOAH $\geq n-C_{10}$ to $\leq n-C_{16}$	n.d.	-		mg/kg	0.50	M1
MOAH $> n-C_{16}$ to $\leq n-C_{25}$	n.d.	-		mg/kg	0.50	M1
MOAH $> n-C_{25}$ to $\leq n-C_{35}$	n.d.	-		mg/kg	0.50	M1
MOAH $> n-C_{35}$ to $\leq n-C_{50}$	n.d.	-		mg/kg	0.50	M1
MOAH total calculated (C10-C50)	n.d.	-		mg/kg		M1
MOAH Total fraction integrated (C10-C50)	n.d.	-		mg/kg	0.50	M1

The MOAH fraction was subjected to epoxidation to eliminate potential interference, e.g. olefins.

Methods

Abbreviation	Method	Revision Date
M1	PV-SA-132 (HPLC-GC-FID)	2021-01

List of abbreviations

Abbreviation	Explanation
LOQ	Limit of Quantification
n.d.	not detected
U	Measurement uncertainty



Clemens Kölbel

Dipl. Lebensmittelchemiker/ Dipl. Food Chemist

Kundenberatung/ Customer Consultant

Test Report 5838348

Date : 20-Mar-2024

Page 1 of 1

Client : Chao Khun Agro Products Co., Ltd.
44 Moo 2 Adireksarn Road
Songkorn, Kaengkoï Saraburi 18110 Thailand

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Sample Name : High Fructose Syrup 42
 Sample Description : syrup
 Batch No. : 02624-19

The following sample(s) was/were identified by SGS as:

SGS Sample No. : 6118055
 Sample Condition : Sample is contained in a glass bottle and plastic gallon.
 Qty.Submitted : 1 bottle x 500ml, 2 gallons x 1L
 Date Received : 19-Feb-2024 Date Commenced : 22-Feb-2024



Test Items	Method	Results	Units
<i>E.coli</i>	FDA BAM Online,2020 (Chapter 4)	Less than 3	MPN/g
Coliforms	FDA BAM Online,2020 (Chapter 4)	Less than 3	MPN/g
<i>Bacillus cereus</i>	FDA BAM Online,2020 (Chapter 14)	Less than 3	MPN/g
<i>Staphylococcus aureus</i>	FDA BAM Online,2016 (Chapter 12)	Not detected	Per 0.1g
<i>Clostridium perfringens</i>	FDA BAM Online, 2001 (Chapter 16)	Not detected	Per 0.1g
<i>Salmonella spp.</i>	ISO 6579-1 : 2017/Amd.1:2020	Not detected	Per 25g

The Laboratory have been accredited in accordance with ISO/IEC 17025.

Signed for and on behalf of
SGS (Thailand) Ltd.

Jirapan Vilaipol
Microbiological Lab Manager

***** End of Report *****

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Test Report 5838349

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44 Moo 2 Adireksarn Road
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 Sample Description : syrup
 Batch No. : 02624-19

The following sample(s) was/were identified by SGS as:

SGS Sample No. : 6118055
 Sample Condition : Sample is contained in a glass bottle and plastic gallon.
 Qty.Submitted : 1 bottle x 500ml, 2 gallons x 1L
 Date Received : 19-Feb-2024 Date Commenced : 22-Feb-2024



Test Items	Method	Results	Units
Total Mesophilic Bacterial Count	ICUMSA, GS2/3-41 (2011)	Less than 1	CFU/10g
Yeast & Mold	ICUMSA, GS2/3-47 (2015)	Less than 1	CFU/10g
-Yeast		Less than 1	CFU/10g
-Mold		Less than 1	CFU/10g

Signed for and on behalf of
SGS (Thailand) Ltd.

Jirapan Vilaipol
Microbiological Lab Manager

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Test Report 5839545

Date : 21-Mar-2024

Page 1 of 2

Client : Chao Khun Agro Products Co., Ltd.
44 Moo 2 Adireksarn Road
Songkorn, Kaengkoï Saraburi 18110 Thailand

The following sample(s) was/were submitted and identified by client as:

Sample Name : High Fructose Syrup 42
 Sample Description : syrup
 Batch No. : 02624-19

The following sample(s) was/were identified by SGS as:

SGS Sample No. : 6118055
 Sample Condition : Sample is contained in a glass bottle and plastic gallon.
 Qty.Submitted : 1 bottle x 500ml, 2 gallons x 1L
 Date Received : 19-Feb-2024 Date Commenced : 21-Feb-2024



Test Items	Method	LOD	LOQ	Results	Units
Iron (Fe)	In-house method SOP No. LBCH-13532 based on AOAC (2019) 999.10 and 2011.14	0.10	0.70	Less than 0.70	mg/kg
Copper (Cu)	In-house method SOP No. LBCH-13532 based on AOAC (2019) 999.10 and 2011.14	0.01	0.35	Not detected	mg/kg
Arsenic (As)	In-house method SOP No. LBCH-13532 based on AOAC (2019) 999.10 and 2011.14	0.01	0.03	Not detected	mg/kg
Lead (Pb)	In-house method SOP No. LBCH-13532 based on AOAC (2019) 999.10 and 2011.14	0.02	0.03	Not detected	mg/kg
Tin (Sn)	In-house method SOP No. LBCH-13532 based on AOAC (2019) 999.10 and 2011.14	0.01	0.35	Not detected	mg/kg
Mercury (Hg)	In-house method SOP LBCH-08480 based on USEPA, February 2007, Method 7473, Mercury Analyzer	0.004	0.01	Not detected	mg/kg

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Test Report 5839545

Date : 21-Mar-2024

Page 2 of 2

Test Items	Method	LOD	LOQ	Results	Units
Cadmium (Cd)	In-house method SOP No. LBCH-13532 based on AOAC (2019) 999.10 and 2011.14	0.01	0.03	Not detected	mg/kg

Remark : 1. LOD = "Limit of Detection"

2. Less than = Lower than LOQ "Limit of Quantitation"

The Laboratory have been accredited in accordance with ISO/IEC 17025.

**Signed for and on behalf of
SGS (Thailand) Ltd.**

Patcharee T.

**Patcharee Treeporncharoen
Laboratory manager - Chemical**

***** End of Report *****

5541258

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Test Report 5845338

Date : 27-Mar-2024

Page 1 of 2

Client : Chao Khun Agro Products Co., Ltd.
44 Moo 2 Adireksarn Road
Songkorn, Kaengkoi Saraburi 18110 Thailand

The following sample(s) was/were submitted and identified by client as:

Sample Name : High Fructose Syrup 42% (Bacth No. 02624-19)

The following sample(s) was/were identified by SGS as:

SGS Sample No. : 6116121

Sample Condition : Sample is contained in a plastic gallon.

Qty.Submitted : 1 gallon x 800ml

Date Received : 19-Feb-2024

Date Commenced: 20-Feb-2024



Test Items	Method	LOD	LOQ	Results	Units
Calories	Method of Analysis for Nutrition Labeling (1993) : 106	-	-	284	kcal/100g
Protein (Nx6.25)	In-house method SOP LBAG-14002 based on AOAC (2019) 990.03,992.15,992.23	-	-	Not detected	g/100g
Total fat	AOAC (2019) 996.06 , GC/FID	-	0.01	Less than 0.01	g/100g
Saturated Fat	AOAC (2019) 996.06,GC/FID	-	0.01	Less than 0.01	g/100g
Cholesterol	In-house method SOP LBCH-00259 based on AOAC (2019) 994.10 , GC/FID	0.10	0.50	Not detected	mg/100g
Carbohydrate	Method of Analysis for Nutrition Labeling(1993)p.106				
-Ash		-	-	0.01	g/100g
-Moisture		-	-	29.0	g/100g
-Carbohydrate		-	-	71.0	g/100g
Sodium (Na)	In-house method SOP No. LBCH-13532 based on AOAC (2019) 999.10 and 2011.14	1.50	5.00	Less than 5.00	mg/100g

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Test Report 5845338

Date : 27-Mar-2024

Page 2 of 2

Test Items	Method	LOD	LOQ	Results	Units
Total sugar	In-house method SOP LBLC-17001 based on AOAC(2019) 982.14 , HPLC-RI				
-Fructose		0.10	0.30	29.99	g/100g
-Glucose		0.10	0.30	35.50	g/100g
-Sucrose		0.10	0.30	Not detected	g/100g
-Maltose		0.10	0.30	Not detected	g/100g
-Lactose		0.10	0.30	Not detected	g/100g
-Total sugar		-	-	65.49	g/100g
Potassium (K)	In-house method SOP No. LBCH-13532 based on AOAC (2019) 999.10 and 2011.14	1.50	5.00	Not detected	mg/100g

Remark : 1. LOD = "Limit of Detection"

2. Less than = Lower than LOQ "Limit of Quantitation"

3. The protein test have lowest reporting limit 0.10 g/100g.

The Laboratory have been accredited in accordance with ISO/IEC 17025.

Signed for and on behalf of
SGS (Thailand) Ltd.

Porn Poopetch
Acting General Chemical Laboratory Manager

***** End of Report *****

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Test Report 5867331

Date : 23-Apr-2024

Page 1 of 2

Client : Chao Khun Agro Products Co., Ltd.
44 Moo 2 Adireksarn Road
Songkorn, Kaengkoi Saraburi 18110 Thailand

The following sample(s) was/were submitted and identified by client as:

Sample Name : High Fructose Syrup 42
Sample Description : syrup
Batch No. : 02624-19

The following sample(s) was/were identified by SGS as:

SGS Sample No. : 6118055
Sample Condition : Sample is contained in a glass bottle and plastic gallon.
Qty.Submitted : 1 bottle x 500ml, 2 gallons x 1L

Date Received : 19-Feb-2024 Date Commenced : 21-Feb-2024



Test Items	Method	LOD	LOQ	Results	Units
* Appearance	ISO 22935-2 : 2009 (E)	-	-	Clear viscous liquid	
* Taste	ISO 22935-2 : 2009 (E)	-	-	Sweet	
* Odor	ISO 22935-2 : 2009 (E)	-	-	No off odor	
* Chloride	Based on AOAC (2019) 960.29 and 971.27	50	100	Not detected	mg/kg
Sulphur dioxide (SO ₂)	In-house Method SOP No. LBFD-97016 in connection with FAO Manual of Food Quality Control.1986,Vol.14/7 Page 62-64,AOAC (2019) 961.09 and AOAC (2019) 962.16	2.5	10	Not detected	mg/kg

"This Test Report supersedes the Test Report No.5839269 Dated 21-Mar-2024 issued by SGS (Thailand) Ltd. due to revise analytical information"

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Test Report 5867331

Date : 23-Apr-2024

Page 2 of 2

Test Items	Method	LOD	LOQ	Results	Units
Colour	ICUMSA GS2/3-10 (2011)	-	-	5	IU
Turbidity	ICUMSA GS2/3-18 (2013)	-	-	1	IU
* Sulphated Ash	Based on AOAC (2019) 900.02C	-	-	0.01	% w/w

Remark : 1. LOD = "Limit of Detection"

2. Less than = Lower than LOQ "Limit of Quantitation"

Test(s) marked * on this Report are not included in the BLQS DMSc, NSC-ONSC Accreditation Scope.

**Signed for and on behalf of
SGS (Thailand) Ltd.**

Porn Poopetch

Acting General Chemical Laboratory Manager

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Overseas Merchandise Inspection Co., Ltd. 海外貨物検査株式会社
No. 12 - 14 Yen Akas Soi 3 Chongnonsri, Yannawa, Bangkok 10120 Thailand
Tel No. : +66-2-286-4120-3 Fax No. : +66-2-287-2570-1 URL : <http://www.omicnet.com>

Page 1 of 2

TEST REPORT

ORIGINAL

Report No. : CBL70-29801
Sample ID : 70-29801
Batch No. : JBL70/14752
Report Date : February 28, 2024

The following sample(s) was(were) submitted and identified by/on behalf of the customer as:

Customer : CHAO KHUN AGRO PRODUCTS CO.,LTD.
44 MOO 2 ADIREKSARN ROAD,
SONGKORN, KAENGKHOI, SARABURI 18110

Sample Description : High Fructose Syrup 42
Customer's Reference : Batch no. 02624-19
Received Date : February 19, 2024
Sample Condition : Sample is contained in Gallon.
Analysis Commenced Date : February 20, 2024
Analysis Completed Date : February 26, 2024

Approved

[Signature]
11, 03, 24

Test Item	Method	Limit of Detection (LOD)	Limit of Quantitation (LOQ)	Result	Unit
Acidity	Corn Refiners Association.	-	-	0.002	%
Conductivity (28% Brix)	Designated by Chao Khun Agro Product Co., Ltd.	-	-	44.4	micromhos/cm
Hydrocyanic Acid (HCN)	In-house method OR-082-TM based on Ministry of Health, Labor and Welfare; Japan, Shoku-Ki-Hattsu / Shoku-Kan-Hatsu No. 1121002: 21st Nov., 2002	0.03	0.07	Not Detected	mg/kg
Diuron	In-house method CH-104-TM based on EN 15662:2018	0.005	0.015	Not Detected	mg/kg
Glyphosate	In-house method CH-011-TM based on Analytical Sciences, April 1997, Volume 13, p.283-285	0.01	0.03	Not Detected	mg/kg
Metolachlor	In-house method CH-106-TM based on EN 15662:2018	0.01	0.03	Not Detected	mg/kg
Paraquat	In-house method CH-009-TM based on Journal of AOAC International Vol. 98, No. 2 (2015)	0.005	0.01	Not Detected	mg/kg
Paraquat [bis (methyl sulfate)] or paraquat methosulfate	In-house method CH-009-TM based on Journal of AOAC International Vol. 98, No. 2 (2015)	-	-	Not Detected	mg/kg
Paraquat dichloride	In-house method CH-009-TM based on Journal of AOAC International Vol. 98, No. 2 (2015)	-	-	Not Detected	mg/kg

Paraquat dichloride and Paraquat [bis (methyl sulfate)] or paraquat methosulfate; these results were expressed as Paraquat free form.

NoA194413 BK



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OMIC

Overseas Merchandise Inspection Co., Ltd. 海外貨物検査株式会社

No. 12 - 14 Yen Akas Soi 3 Chongnonsri, Yannawa, Bangkok 10120 Thailand

Tel No. : +66-2-286-4120-3 Fax No. : +66-2-287-2570-1 URL : <http://www.omicnet.com>

Page 2 of 2

ORIGINAL

Report No. : CBL70-29801
 Sample ID : 70-29801
 Batch No. : JBL70/14752

The sample(s) will be held for thirty days from the date of the report.

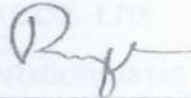
The reported results apply to the sample as received.

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Overseas Merchandise Inspection Co., Ltd.
 Bangkok Laboratory



(KUNAPORN SANGUANKAEW)
 Chromatography Section Manager



(RUNGDAWAN JUNNUGOOL)
 Organic/Inorganic Section Manager



(SUWANNEE SANKAEW)
 Sugar & Molasses Section Manager

No A194414 BK



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บริษัท เจ้าคุณเกษตรพืชผล จำกัด

CHAO KHUN AGRO PRODUCTS CO., LTD.

TEST REPORT

COA No. : 1750-24
Reported Date : 13/02/24
Sample Description : High Fructose Syrup 42%
Batch No. : 02624-19
Manufacturing Date : 04/02/24

Parameters	Unit	Specification	Results	Method
Fructose	%w/w (dry basis)	≥ 42.0	44.73	HPLC
Glucose	%w/w (dry basis)	-	49.71	HPLC
Glucose + Fructose	%w/w (dry basis)	≥ 92.0	94.44	HPLC
Higher Saccharides	%w/w (dry basis)	≤ 8.0	5.56	HPLC
Density at 20°C	g/cm ³	1.3436-1.3497	1.3463	BRIX TABLE HFS 42
Specific Gravity at 20°C	-	1.3465-1.3526	1.3504	BRIX TABLE HFS 42
Percent Solids	%w/w	70.5-71.5	71.1	BRIX TABLE HFS 42

Remark : 1. Parameters Fructose , Glucose และ Glucose + Fructose ห้องปฏิบัติการบริษัทเจ้าคุณเกษตรพืชผล จำกัด
ได้รับการรับรองความสามารถของห้องปฏิบัติการ (ISO/IEC 17025)

2. ที่มาของ Parameters Density at 20°C, Specific Gravity at 20°C and Percent Solids ได้จากน้ำหนักค่า Brix@20degreeC
(69.7%) จาก Test Report Number. 2924971-1 เทียบตาราง BRIX TABLE High Fructose Syrup 42%

Approved by.....*Surassawadee R*

Surassawadee Rugprom

Quality Manager

สำนักงานกรุงเทพฯ : 252/16 ถนน ปิ ชัน 12 อาคารเมืองไทย-ภัทรคอมเพล็กซ์ อาคาร 1 ถนนรัชดาภิเษก แขวงห้วยขวาง เขตห้วยขวาง กรุงเทพฯ

10320 โทรศัพท์ 0-2276-4909 โทรสาร 0-2276-4908 E-mail : info@ckapsweet.com Website: www.ckapsweet.com

โรงงาน (ห้องปฏิบัติการ) : 44 หมู่ 2 ถนนอดิเรกสาร ตำบลสองคอน อำเภอแก่งคอย จังหวัดสระบุรี โทรศัพท์ 0-3625-1935-9 โทรสาร 0-3625-1933

Test Report 5838344

Date : 20-Mar-2024

Page 1 of 4

Client : Chao Khun Agro Products Co., Ltd.
44 Moo 2 Adireksarn Road
Songkorn, Kaengkoï Saraburi 18110 Thailand

The following sample(s) was/were submitted and identified by client as:

Sample Name : High Fructose Syrup 42
Sample Description : syrup
Batch No. : 02624-19

The following sample(s) was/were identified by SGS as:

SGS Sample No. : 6118055
Sample Condition : Sample is contained in a glass bottle and plastic gallon.
Qty.Submitted : 1 bottle x 500ml, 2 gallons x 1L
Date Received : 19-Feb-2024 Date Commenced : 21-Feb-2024



Test Items	Method	LOD	LOQ	Results	Units
Pesticides Organochlorine	In house Method LBOL-05045, Based on Steinwandter, H. 1985. Fresenius Z. Anal. Chem No. 1155				
-alpha-BHC		0.003	0.01	Not detected	mg/kg
-beta-BHC		0.003	0.01	Not detected	mg/kg
-gamma-BHC (Lindane)		0.003	0.01	Not detected	mg/kg
-delta-BHC		0.003	0.01	Not detected	mg/kg
-Heptachlor		0.003	0.01	Not detected	mg/kg
-Aldrin		0.003	0.01	Not detected	mg/kg
-Heptachlor epoxide		0.003	0.01	Not detected	mg/kg
-gamma-Chlordane		0.003	0.01	Not detected	mg/kg
-Endosulfan I		0.003	0.01	Not detected	mg/kg
-alpha-chlordane		0.003	0.01	Not detected	mg/kg
-p,p'-DDE		0.003	0.01	Not detected	mg/kg
-Dieldrin		0.003	0.01	Not detected	mg/kg
-Endrin		0.003	0.01	Not detected	mg/kg
-Endosulfan II		0.003	0.01	Not detected	mg/kg
-p,p'-DDD (TDE)		0.003	0.01	Not detected	mg/kg
-Endrin aldehyde		0.003	0.01	Not detected	mg/kg
-Endosulfan sulfate		0.003	0.01	Not detected	mg/kg
-p,p'-DDT		0.003	0.01	Not detected	mg/kg
-Endrin Ketone		0.003	0.01	Not detected	mg/kg

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Test Items	Method	LOD	LOQ	Results	Units
-Methoxychlor		0.003	0.01	Not detected	mg/kg
-o,p'-DDT		0.003	0.01	Not detected	mg/kg
-dicofol		0.003	0.01	Not detected	mg/kg
-Total BHC		0.003	0.01	Not detected	mg/kg
-Total Chlordane		0.003	0.01	Not detected	mg/kg
-Total DDT		0.003	0.01	Not detected	mg/kg
-Total Endrin		0.003	0.01	Not detected	mg/kg
-Total Heptachlor		0.003	0.01	Not detected	mg/kg
Pesticide Organophosphate	In house Method LBOL-05044, Based on Steinwandter, H. 1985. Fresenius Z. Anal. Chem No. 1155				
-chlorpyrifos		0.01	0.05	Not detected	mg/kg
-diazinon		0.01	0.05	Not detected	mg/kg
-disulfoton		0.01	0.05	Not detected	mg/kg
-Ethion		0.01	0.05	Not detected	mg/kg
-fenitrothion		0.01	0.05	Not detected	mg/kg
-malathion		0.01	0.05	Not detected	mg/kg
-mevinphos		0.01	0.05	Not detected	mg/kg
-parathion ethyl		0.01	0.05	Not detected	mg/kg
-parathion methyl		0.01	0.05	Not detected	mg/kg
-pirimiphos ethyl		0.01	0.05	Not detected	mg/kg
-pirimiphos methyl		0.01	0.05	Not detected	mg/kg
-phorate		0.01	0.05	Not detected	mg/kg
-azinphos ethyl		0.01	0.05	Not detected	mg/kg
-chlorpyrifos methyl		0.01	0.05	Not detected	mg/kg
-chlorfenvinphos		0.01	0.05	Not detected	mg/kg
-dimethoate		0.01	0.05	Not detected	mg/kg
-EPN		0.01	0.05	Not detected	mg/kg
-etrimphos		0.02	0.05	Not detected	mg/kg
-methamidophos		0.01	0.05	Not detected	mg/kg
-phosalone		0.01	0.05	Not detected	mg/kg
-profenophos		0.01	0.05	Not detected	mg/kg
-prothiophos		0.01	0.05	Not detected	mg/kg
-triazophos		0.01	0.05	Not detected	mg/kg
-acephate		0.01	0.05	Not detected	mg/kg
-azinphos methyl		0.01	0.05	Not detected	mg/kg

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Test Items	Method	LOD	LOQ	Results	Units
-dichlorvos		0.01	0.05	Not detected	mg/kg
-dicrotophos		0.01	0.05	Not detected	mg/kg
-monocrotophos		0.01	0.05	Not detected	mg/kg
-omethoate		0.01	0.05	Not detected	mg/kg
-phosphamidon		0.01	0.05	Not detected	mg/kg
Pesticides Residue Carbamate	Based on Steinwandter,H.1985.Fresenius Z.Anal. Chem No.1155 July, 1999.				
-Oxamyl		0.02	0.06	Not detected	mg/kg
-Methomyl		0.02	0.06	Not detected	mg/kg
-Aldicarb		0.02	0.06	Not detected	mg/kg
-Baygon		0.02	0.06	Not detected	mg/kg
-Bendiocarb		0.02	0.06	Not detected	mg/kg
-Metolcarb		0.02	0.06	Not detected	mg/kg
-Carbofuran		0.02	0.06	Not detected	mg/kg
-Carbaryl		0.02	0.06	Not detected	mg/kg
-Isoprocarb		0.02	0.06	Not detected	mg/kg
-Baycarb (BPMC)		0.02	0.06	Not detected	mg/kg
-Methiocarb		0.02	0.06	Not detected	mg/kg
Pesticides Pyrethroid	In house Method LBOL-05045,Based on Steinwandter,H.1985.Fresenius Z.Anal. Chem No.1155				
-cyfluthrin		0.003	0.01	Not detected	mg/kg
-cypermethrin		0.003	0.01	Not detected	mg/kg
-deltamethrin		0.004	0.01	Not detected	mg/kg
-fenvalerate		0.003	0.01	Not detected	mg/kg
-permethrin		0.003	0.01	Not detected	mg/kg
-bifenthrin		0.003	0.01	Not detected	mg/kg
-cyhalothrin (lambda-)		0.003	0.01	Not detected	mg/kg

Remark : 1. LOD = "Limit of Detection"

2. Less than = Lower than LOQ "Limit of Quantitation"

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Test Report 5838344

Date : 20-Mar-2024

Page 4 of 4

3. Total Chlordane = alpha-Chlordane + gamma-Chlordane
4. Total DDT = p,p'-DDE + p,p'-DDD + p,p'-DDT + o,p'-DDT
5. Total Endrin = Endrin + Endrin aldehyde + Endrin ketone
6. Total Heptachlor = Heptachlor + Heptachlor epoxide
7. Total BHC = alpha-BHC + beta-BHC + gamma-BHC (Lindane) + delta-BHC

**Signed for and on behalf of
SGS (Thailand) Ltd.**

Comm 9.

**Napaporn Thongthang
Multi Lab manager & R&D Manager**

***** End of Report *****

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Accreditation No. 1031/47

Analysis / Test Report

Client : Chao Khun Agro Products Co., Ltd.
44 Moo 2, Adireksarn Road, Songkorn, Kaengkhoei, Saraburi Thailand 18110
P/O : B67/02090
Project Name :
Project Location :

Lot ID: 2419448

Date Received : Feb 19, 2024

Date Reported : Mar 02, 2024

Report Number : 2924971-1

Page 1 of 1

Sample Number 2419448-1
Sampled Date Feb 19, 2024
Sample Description High Fructose Syrup 42
(Batch No.02624-19)
Date Analysis Commenced Feb 20, 2024
Condition of Sample Contained in one plastic bottle

Analyte	Unit	LOD	LOQ (LOR)	Result	Method	Testing Location
Aflatoxin Testing						
Aflatoxin B1	ug/kg	0.40	0.80	Not Detected	In-house method STM No.03-038 based on AOAC (2019), 991.31	Bangkok
Aflatoxin B2	ug/kg	0.12	0.24	Not Detected	In-house method STM No.03-038 based on AOAC (2019), 991.31	Bangkok
Aflatoxin G1	ug/kg	0.40	0.80	Not Detected	In-house method STM No.03-038 based on AOAC (2019), 991.31	Bangkok
Aflatoxin G2	ug/kg	0.12	0.24	Not Detected	In-house method STM No.03-038 based on AOAC (2019), 991.31	Bangkok
Total Aflatoxins	ug/kg	0.40	0.80	Not Detected	In-house method STM No.03-038 based on AOAC (2019), 991.31	Bangkok
Food Testing						
Brix at 20 degree C	degrees Brix	-	-	69.7	In-house method STM 03-143 based on Instruction Manual Digital Hand-held	Bangkok
pH at 25 degree C		-	-	4.33	AOAC (2019), 945.10	Bangkok

Note : This Analysis test report is reissued to supersede report No.2915247-1, Date Reported : Feb 24, 2024 due to revise analytical information.

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

Signature
11, 03, 24

Approved by

S. Cha

Sumalee Chanta
Manager

Results apply to the sample(s) as submitted, unless the sampling was conducted by ALS. No part of this report 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.

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ALS LABORATORY GROUP (THAILAND) CO., LTD. An ALS Limited Company

Life Sciences

www.alsglobal.com

RIGHT SOLUTIONS RIGHT PARTNER

3790-312/ EMAIL

S:\Reports_All_NoGL.rpt (2:36PM)

ชื่อผลิตภัณฑ์ : High Fructose Syrup 42% (Batch No. 02624-19)

Nutrition Information	
300 serving(s) per bag	
Amount per serving: 1 teaspoon (4 g)	
Energy	10 kcal
	% Thai RDI
Total Fat 0 g	0 %
Saturated Fat 0 g	0 %
Cholesterol 0 mg	0 %
Protein 0 g	
Total Carbohydrate 3 g	1 %
Total Sugars 3 g	
Sodium 0 mg	0 %
Potassium 0 mg	0 %
*Percent Thai Reference Daily Intakes, based on a 2,000 kcal	

Remark : The nutrition label shown reflects only the prescribed format set out in the applicable labeling regulations. When applying the label, the actual package size being used by client must be considered.



Porn P. Poopetch
Acting General Chemical
Laboratory Manager

5547051

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ชื่อผลิตภัณฑ์ : High Fructose Syrup 42% (Batch No. 02624-19)

ข้อมูลโภชนาการ

กินได้ 300 ครั้ง ต่อ ถู

คุณค่าทางโภชนาการต่อการกินหนึ่งครั้ง: 1 ช้อนชา (4 กรัม)

พลังงาน

10 กิโลแคลอรี

ร้อยละของค่าอ้างอิงต่อวัน*

ไขมันทั้งหมด 0 ก.

0 %

ไขมันอิ่มตัว 0 ก.

0 %

คอเลสเตอรอล 0 มก.

0 %

โปรตีน 0 ก.

คาร์โบไฮเดรตทั้งหมด 3 ก.

1 %

น้ำตาลทั้งหมด 3 ก.

โซเดียม 0 มก.

0 %

โพแทสเซียม 0 มก.

0 %

*ร้อยละของค่าอ้างอิงสารอาหารต่อวันสำหรับคนไทย จากความต้องการพลังงานวันละ 2,000 กิโลแคลอรี

Remark : The nutrition label shown reflects only the prescribed format set out in the applicable labeling regulations. When applying the label, the actual package size being used by client must be considered.

Approved

ลงชื่อ.....
วันที่ 29 / 03 / 24

Pam J.

พร ภูเพ็ชร
ผู้จัดการ

ห้องปฏิบัติการเคมีทั่วไป

5547051

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Unless otherwise stated the results shown in this test report refer only to the sample(s) received and such sample(s) are retained for 15 days only.

WARNING: The sample(s) to which the findings recorded herein (the "Findings") relate was(were) drawn and / or provided by the Client or by a third party acting at the Client's direction. The Findings constitute no warranty of the sample's representativeness of any goods and strictly relate to the sample(s). The Company accepts no liability with regard to the origin or source from which the sample(s) is/are said to be extracted.

ชื่อผลิตภัณฑ์ : High Fructose Syrup 42% (Batch No. 02624-19)

คุณค่าทางโภชนาการต่อ 1 ถัง

ควรแบ่งกิน 300 ครั้ง

พลังงาน	น้ำตาล	ไขมัน	โซเดียม
3000	900	0	0
กิโลแคลอรี	กรัม	กรัม	มิลลิกรัม
* 150%	* 1385%	* 0%	* 0%

*คิดเป็นร้อยละของปริมาณสูงสุดที่บริโภคได้ต่อวัน

Remark : The nutrition label shown reflects only the prescribed format set out in the applicable labeling regulations.

When applying the label, the actual package size being used by client must be considered.



พร ภูเพ็ชร
ผู้จัดการ
ห้องปฏิบัติการเคมีทั่วไป

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