

**Test Report** 5623624

Date : 14-Jul-2023

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**Client : Global Partner Interfood Co.,Ltd.**  
**169/281 Kanchanaphisek Rd.,**  
**Dokmai Sub-district, Prawet District, Bangkok 10250 Thailand**

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

Sample Name : สูตร S-KINNY  
 Sample Description : เครื่องดื่มผสมน้ำส้มสายชูหมัก  
 ผู้ผลิต : บริษัท วีพีที โพรเกรสซีฟ จำกัด 48/70, 48/71 หมู่ 1 ตำบลคอกกระบือ อำเภอเมืองสมุทรสาคร  
 จังหวัดสมุทรสาคร 74000  
 : (VPP Progressive Ltd. 48/70, 48/71 moo 1, kokkrabue, muangsamutsakorn,  
 samutsakorn 74000)

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

SGS Sample No. : 5900731  
 Sample Condition : Sample is sealed in an aluminium pouch.  
 Qty.Submitted : 10 pouches x 100 ml.  
 Date Received : 29-Jun-2023 Date Commenced : 5-Jul-2023

Test Items	Method	LOD	LOQ	Results	Units
Appearance	ISO 22935-2009	-	-	Light green clear liquid	-
pH (At room temperature)	AOAC (2019) 981.12	-	-	3.10	pH units
Acidity (as Acetic Acid)	In-house method SOP No. Lbfd-07382 based on AOAC (2019) 935.57, 942.15, 947.05	-	-	0.82	g/100mL
Coliforms	FDA BAM Online,2020 (Chapter 4)	-	-	Less than 1.1	MPN/100m L
<i>E.coli</i>	FDA BAM Online,2020 (Chapter 4)	-	-	Not detected	Per 100mL
<i>Salmonella spp.</i>	ISO 6579-1 : 2017/Amd.1:2020	-	-	Not detected	Per 25mL
<i>Staphylococcus aureus</i>	FDA BAM Online,2016 (Chapter 12)	-	-	Less than 1	CFU/mL

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Test Items	Method	LOD	LOQ	Results	Units
Yeasts and Molds	FDA BAM Online, 2001 (Chapter 18)	-	-	Less than 1	CFU/mL
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
Multi- mycotoxins (Aflatoxin)	In-house method SOP No.LBLC-18004 based on QuEChERS method of Thermo Fisher Scientific Manual, Application Note No.21121. , HPLC-MS-MS				
-Aflatoxin B1		0.25	0.50	Not detected	ug/kg
-Aflatoxin B2		0.25	0.50	Not detected	ug/kg
-Aflatoxin G1		0.25	0.50	Not detected	ug/kg
-Aflatoxin G2		0.25	0.50	Not detected	ug/kg
-Total Aflatoxin		-	-	Not detected	ug/kg
Synthetic food colour	In-house method SOP no.LBLC-18003 based on Food Chemistry 177 (2015),P.197-203 , HPLC-DAD				
-Tartrazine E102		0.50	1.00	Not detected	mg/kg
-Sunset yellow FCF E110		0.50	1.00	Not detected	mg/kg
-Brilliant blue FCF E133		0.50	1.00	Not detected	mg/kg

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Test Items	Method	LOD	LOQ	Results	Units
Sweetener  -Sucralose	In-house method SOP LBFD-03201 based on Journal of Agricultural and chemistry (2009), Vol.57, Page 3022-3027 , HPLC-MS	1.00	3.00	47.83	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.



Jirapan Vilaipol  
Microbiological Lab Manager

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

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