



## Analysis / Test Report

TESTING  
No.0009

**Client :** Sinpreecha Plastic Limited Partnership  
92/2 Moo. 4 Soi Prachauthit 90, Baankhlongsuan, Prasamutchedee, Samutprakarn  
Thailand 10290

**Lot ID: 23126233**

Date Received : Oct 31, 2023

Date Reported : Nov 13, 2023

Report Number : 2833631-1

**P/O :**  
**Project Name :**  
**Project Location :**

Page 1 of 2

<b>Sample Number</b>	23126233-2		
<b>Sampled Date</b>	Oct 27, 2023		
<b>Sample Description</b>	พห		
<b>Date Analysis Commenced</b>	Nov 01, 2023		
<b>Condition of Sample</b>	Packed in one plastic bag		
<b>Condition of Migration</b>	Temperature <100		
	20% Ethanol	30 minute at 60 °C	
	4% Acetic Acid	30 minute at 60 °C	
	Deionized Water	30 minute at 60 °C	
	n-Heptane	60 minute at 25 °C	

Analyte		Unit	LOD	LOQ (LOR)	Result	Guideline / Specification	Method	Testing Location
General Test								
Color *	Deionized Water		-	-	Colorless	Colorless	Based on JETRO(2008)	Bangkok
Color *	4% Acetic Acid		-	-	Colorless	Colorless	Based on JETRO(2008)	Bangkok
Color *	20% Ethanol		-	-	Colorless	Colorless	Based on JETRO(2008)	Bangkok
Color *	n-Heptane		-	-	Colorless	Colorless	Based on JETRO(2008)	Bangkok
Material Test								
Cadmium		mg/kg	0.03	0.50	Not Detected	100	Based on JETRO(2008)	Bangkok
Lead		mg/kg	0.08	3.00	Not Detected	100	Based on JETRO(2008)	Bangkok
Microbiological Testing								
<i>Bacillus cereus</i>		per 50 cm2	-	-	Not Detected	Not Detected	COMP (2015), Chapter 31	Bangkok
<i>Clostridium perfringens</i>		per 50 cm2	-	-	Not Detected	Not Detected	COMP (2015), Chapter 33	Bangkok
<i>Salmonella spp.</i>		per 50 cm2	-	-	Not Detected	Not Detected	COMP (2015), Chapter 36	Bangkok
<i>Staphylococcus aureus</i>		per 50 cm2	-	-	Not Detected	Not Detected	COMP (2015), Chapter 39	Bangkok
Migration Test								
Antimony	4 % Acetic acid	mg/dm3	0.001	0.01	Not Detected	0.05	Based on JETRO(2008)	Bangkok

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.

Approved by

*Sawitree N.*

Sawitree Noisangiam  
Manager