

SUBJECT Chemical Test

TEST LOCATION TÜV SÜD China
TÜV SÜD Products Testing (Shanghai) Co., Ltd.
B-3/4, No.1999 Du Hui Road, Minhang District
Shanghai 201108, P.R. China

CLIENT NAME Bibo Brands

CLIENT ADDRESS Torenplein 7.16.1 3500 Hasselt, Belgium

TEST PERIOD 03-Apr-2025~22-Apr-2025
30-Apr-2025~12-May-2025

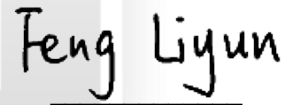
RESULT SUMMARY Please see the next page

Prepared By



(Wang Shan)
Report Drafter

Authorized By



(Feng Liyun)
Authorized Signatory

Note: (1) The TÜV SÜD Certification and Testing (China) Co., Ltd. "General Terms & Conditions" applied." .For full version, please visit:
<https://www.tuvsud.com/en/terms-and-conditions>

(2) The results in this report are relevant only to the sample(s) tested.

(3) The test report may not be reproduced either in part or in full.

(4) Disclaimer Measurement Uncertainty:

Unless otherwise agreed upon, Pass or Fail verdicts are given based on the measured values without any considerations of measurement uncertainties.

Please note, every test method has a measurement uncertainty which has been evaluated by the laboratory according to ISO/IEC 17025 requirements.

By taking measurement uncertainties into account it might happen that measured values can neither be assessed as Pass nor as Fail.

(5) The testing report without CMA stamp is not legally binding and could only be used as internal reference material for the applicant. It shall not be provided as a notarial certification.

RESULT SUMMARY

The tested items **complied with** Korean Ministry of Food and Drug Safety Standards and Specifications for Utensils, Containers and Packages.

- Lead content, Cadmium content, Mercury content and Hexavalent Chromium content	001, 008, 010~012 PASS
- Overall migration test	001~003, 008, 008-1, 009~012 PASS
- Consumption of Potassium Permanganate	001, 008, 010~012 PASS
- Specific migration of Lead	001~003, 008~012 PASS
- Specific migration of Di(2-ethylhexyl) Phthalate(DEHP)	001~003, 008~012 PASS
- Coloring agent test	001~003, 008~012 PASS
- Specific migration of Primary aromatic amine (sum of aniline, 4,4'-methylenedianiline and 2,4-toluenediamine)	008 PASS
- Specific migration of Ethylenediamine	008 PASS
- Specific migration of Hexamethylenediamine	008 PASS
- Specific migration of Caprolactam	008 PASS
- Specific migration of Lauro lactam	008 PASS
- Specific migration of Formaldehyde	002, 003, 009~012 PASS
- Lead content	002, 003, 005~007, 009 PASS
- Cadmium content	002, 003, 009 PASS
- Specific migration of Phenol	002, 003, 009 PASS
- Specific migration of Zinc	002, 003, 009 PASS
- Antimony content	005~007 PASS
- Extractable Heavy metal test (Cd, Pb, Ni, CrVI, As)	005~007 PASS

SAMPLE SOURCE/ RECEIPT DATE / TEST DATE

Logistics Express / 03-Apr-2025/ 03-Apr-2025

Logistics Express / 30-Apr-2025/ 30-Apr-2025

THE FOLLOWING SAMPLE(S) WAS/WERE SUBMITTED

BY/ ON BEHALF OF THE CLIENTS AS

Sample Name: Kambukka Etna
Sample Type/ Specification: 12-01030 / 12-01031
Batch No./Date: IO24-0069 / IO25-0008
Manufacturer: /
Country of origin: CHINA

SAMPLE NO.	TEST PART	DESCRIPTION	PHOTOGRAPH
7216002445-1	001	Plastic	
7216002445-2	002	Green silicone	
7216002445-3	003	Grey silicone	
7216002445-5	005	Silver metal	
7216002445-6	006	Silver metal	
7216002445-7	007	Silver metal	
7216002445-8	008	Black plastic	

7216002445-8-1	008-1	Black plastic	
7216002445-9	009	Black silicone	
7216002445-10	010	Grey plastic	
7216002445-11	011	Green plastic	
7216002445-12	012	Black plastic	

TEST RESULT(S)

- Total Lead, Cadmium, Mercury and Hexavalent Chromium content
 - Test method: In accordance with Korean Ministry of Food and Drug Safety Standards and Specifications for Utensils, Containers and Packages IV. 2. 2-1 Lead Test Method a. Residue Test; 2-2 Cadmium Test Method a. Residue Test; 2-3 Mercury Test Method; 2-4 Hexavalent Chromium Test Method a. Residue Test

Test Item(s)	Result(s) [mg/kg]		Method Detection Limit [mg/kg]
	001	008	
Lead content (Pb)	<10	<10	10
Cadmium content (Cd)	<10	<10	10
Mercury content (Hg)	<10	<10	10
Hexavalent Chromium content (Cr VI)	<10	<10	10
Sum of Pb+ Cd+ Hg+ Cr(VI)	<40	<40	--
Limit [Sum of Pb+ Cd+ Hg+ Cr(VI)]	should not exceed 100	should not exceed 100	--
Conclusion	PASS	PASS	--

Test Item(s)	Result(s) [mg/kg]			Method Detection Limit [mg/kg]
	010	011	012	
Lead content (Pb)	<10	<10	<10	10
Cadmium content (Cd)	<10	<10	<10	10
Mercury content (Hg)	<10	<10	<10	10
Hexavalent Chromium content (Cr VI)	<10	<10	<10	10
Sum of Pb+ Cd+ Hg+ Cr(VI)	<40	<40	<40	--
Limit [Sum of Pb+ Cd+ Hg+ Cr(VI)]	should not exceed 100	should not exceed 100	should not exceed 100	--
Conclusion	PASS	PASS	PASS	--

- Overall migration test
 - Test method: In accordance with Korean Ministry of Food and Drug Safety Standards and Specifications for Utensils, Containers and Packages IV. 2. 2-8 Overall migration Test Method
 - Sample 001~003,008~012 Migration ratio (S/V): 5 dm²/L

Simulant(s) Used	Test Condition	Result(s) [mg/L]	Maximum Permissible Limit [mg/L]	Comment
		001		
Distilled water	100°C for 30 min	<5.0	30	PASS
4% Acetic acid	100°C for 30 min	<5.0	30	PASS
50% Ethanol	70°C for 30 min	<5.0	30	PASS

Test Report No.: 7216002445-2
Report Date: 14 May 2025



Simulant(s) Used	Test Condition	Result(s) [mg/L]	Maximum Permissible Limit [mg/L]	Comment
		002		
Distilled water	100°C for 30 min	<5.0	60	PASS
20% Ethanol	70°C for 30 min	11.0	60	PASS

Simulant(s) Used	Test Condition	Result(s) [mg/L]	Maximum Permissible Limit [mg/L]	Comment
		003		
Distilled water	100°C for 30 min	<5.0	60	PASS
20% Ethanol	70°C for 30 min	10.7	60	PASS

Simulant(s) Used	Test Condition	Result(s) [mg/L]	Maximum Permissible Limit [mg/L]	Comment
		008		
Distilled water	100°C for 30 min	6.76	30	PASS

Simulant(s) Used	Test Condition	Result(s) [mg/L]	Maximum Permissible Limit [mg/L]	Comment
		008-1		
4% Acetic acid	100°C for 30 min	11.5	30	PASS
50% Ethanol	70°C for 30 min	21.8	30	PASS

Simulant(s) Used	Test Condition	Result(s) [mg/L]	Maximum Permissible Limit [mg/L]	Comment
		009		
Distilled water	100°C for 30 min	<5.0	60	PASS
20% Ethanol	70°C for 30 min	7.25	60	PASS

Simulant(s) Used	Test Condition	Result(s) [mg/L]	Maximum Permissible Limit [mg/L]	Comment
		010		
Distilled water	100°C for 30 min	<5.0	30	PASS
4% Acetic acid	100°C for 30 min	<5.0	30	PASS
50% Ethanol	70°C for 30 min	<5.0	30	PASS

Simulant(s) Used	Test Condition	Result(s) [mg/L]	Maximum Permissible Limit [mg/L]	Comment
		011		
Distilled water	100°C for 30 min	<5.0	30	PASS
4% Acetic acid	100°C for 30 min	<5.0	30	PASS
50% Ethanol	70°C for 30 min	<5.0	30	PASS

Simulant(s) Used	Test Condition	Result(s) [mg/L]	Maximum Permissible Limit [mg/L]	Comment
		012		
Distilled water	100°C for 30 min	<5.0	30	PASS
4% Acetic acid	100°C for 30 min	<5.0	30	PASS
50% Ethanol	70°C for 30 min	<5.0	30	PASS

3. Consumption of Potassium Permanganate

- Test method: In accordance with Korean Ministry of Food and Drug Safety Standards and Specifications for Utensils, Containers and Packages IV. 2. 2-7 Consumption of potassium permanganate Test Method
- Sample 001,008, 010~012 Migration ratio (S/V): 5 dm²/L

Simulant(s) Used	Test Condition	Result(s) [mg/L]	Maximum Permissible Limit [mg/L]	Comment
		001		
Distilled water	100°C for 30 min	2.56	10	PASS

Simulant(s) Used	Test Condition	Result(s) [mg/L]	Maximum Permissible Limit [mg/L]	Comment
		008		
Distilled water	100°C for 30 min	2.1	10	PASS

Simulant(s) Used	Test Condition	Result(s) [mg/L]	Maximum Permissible Limit [mg/L]	Comment
		010		
Distilled water	100°C for 30 min	1.80	10	PASS

Simulant(s) Used	Test Condition	Result(s) [mg/L]	Maximum Permissible Limit [mg/L]	Comment
		011		
Distilled water	100°C for 30 min	2.07	10	PASS

Simulant(s) Used	Test Condition	Result(s) [mg/L]	Maximum Permissible Limit [mg/L]	Comment
		012		
Distilled water	100°C for 30 min	6.52	10	PASS

4. Specific migration of Lead

- Test method: In accordance with Korean Ministry of Food and Drug Safety Standards and Specifications for Utensils, Containers and Packages IV. 2. 2-1 Lead Test Method b. Migrant Test
- Sample 001~003, 008~012 Migration ratio (S/V): 5 dm²/L

Simulant(s) Used	Test Condition	Result(s) [mg/L]	Maximum Permissible Limit [mg/L]	Comment
		001		
4% Acetic acid	100°C for 30 min	<0.01	1.0	PASS

Simulant(s) Used	Test Condition	Result(s) [mg/L]	Maximum Permissible Limit [mg/L]	Comment
		002		
4% Acetic acid	100°C for 30 min	<0.01	1.0	PASS

Simulant(s) Used	Test Condition	Result(s) [mg/L]	Maximum Permissible Limit [mg/L]	Comment
		003		
4% Acetic acid	100°C for 30 min	<0.01	1.0	PASS

Simulant(s) Used	Test Condition	Result(s) [mg/L]	Maximum Permissible Limit [mg/L]	Comment
		008		
4% Acetic acid	100°C for 30 min	<0.01	1.0	PASS

Simulant(s) Used	Test Condition	Result(s) [mg/L]	Maximum Permissible Limit [mg/L]	Comment
		009		
4% Acetic acid	100°C for 30 min	<0.01	1.0	PASS

Simulant(s) Used	Test Condition	Result(s) [mg/L]	Maximum Permissible Limit [mg/L]	Comment
		010		
4% Acetic acid	100°C for 30 min	<0.01	1.0	PASS

Simulant(s) Used	Test Condition	Result(s) [mg/L]	Maximum Permissible Limit [mg/L]	Comment
		011		
4% Acetic acid	100°C for 30 min	<0.01	1.0	PASS

Simulant(s) Used	Test Condition	Result(s) [mg/L]	Maximum Permissible Limit [mg/L]	Comment
		012		
4% Acetic acid	100°C for 30 min	<0.01	1.0	PASS

5. Specific migration of Primary aromatic amine (sum of aniline, 4,4'-methylenedianiline and 2,4-toluenediamine)
- Test method: In accordance with Korean Ministry of Food and Drug Safety Standards and Specifications for Utensils, Containers and Packages IV. 2. 2-31 Primary aromatic amine(in compliance with only the aniline, 4,4'-methylenedianiline and 2,4-toluenediamine) Test Method
 - Sample 008 Migration ratio (S/V): 5 dm²/L

Simulant(s) Used	Test Condition	Result(s) [mg/L]	Maximum Permissible Limit [mg/L]	Comment
		008		
4% Acetic acid	100°C for 30 min	<0.01	0.01	PASS

6. Specific migration of Ethylenediamine
- Test method: In accordance with Korean Ministry of Food and Drug Safety Standards and Specifications for Utensils, Containers and Packages IV. 2. 2-32 Ethylenediamine and Hexamethylenediamine Test Method
 - Sample 008 Migration ratio (S/V): 5 dm²/L

Simulant(s) Used	Test Condition	Result(s) [mg/L]	Maximum Permissible Limit [mg/L]	Comment
		008		
4% Acetic acid	100°C for 30 min	<1	12	PASS

7. Specific migration of Hexamethylenediamine
- Test method: In accordance with Korean Ministry of Food and Drug Safety Standards and Specifications for Utensils, Containers and Packages IV. 2. 2-32 Ethylenediamine and Hexamethylenediamine Test Method
 - Sample 008 Migration ratio (S/V): 5 dm²/L

Simulant(s) Used	Test Condition	Result(s) [mg/L]	Maximum Permissible Limit [mg/L]	Comment
		008		
4% Acetic acid	100°C for 30 min	<1	2.4	PASS

8. Specific migration of Caprolactam
- Test method: In accordance with Korean Ministry of Food and Drug Safety Standards and Specifications for Utensils, Containers and Packages IV. 2. 2-30 Caprolactam and Lauro lactam Test Method
 - Sample 008 Migration ratio (S/V): 5 dm²/L

Simulant(s) Used	Test Condition	Result(s) [mg/L]	Maximum Permissible Limit [mg/L]	Comment
		008		
20% Ethanol	70°C for 30 min	<10	15	PASS

9. Specific migration of Lauro lactam

- Test method: In accordance with Korean Ministry of Food and Drug Safety Standards and Specifications for Utensils, Containers and Packages IV. 2. IV. 2. 2-30 Caprolactam and Lauro lactam Test Method
- Sample 008 Migration ratio (S/V): 5 dm²/L

Simulant(s) Used	Test Condition	Result(s) [mg/L]	Maximum Permissible Limit [mg/L]	Comment
		008		
20% Ethanol	70°C for 30 min	<5	5	PASS

10. Specific migration of Di(2-ethylhexyl) Phthalate(DEHP)

- Test method: In accordance with Korean Ministry of Food and Drug Safety Standards and Specifications for Utensils, Containers and Packages IV. 2. 2-19 Di-n-butylphthalate, Benzyl-n-butylphthalate, Di-(2-ethylhexyl)phthalate, Di-n-octylphthalate, Diisononylphthalate, Diisodecylphthalate and Di-(2-ethylhexyl)adipate Test Method
- Sample 001~003,008~012 Migration ratio (S/V): 5 dm²/L

Simulant(s) Used	Test Condition	Result(s) [mg/L]	Maximum Permissible Limit [mg/L]	Comment
		001		
50% Ethanol	70°C for 30 min	ND	ND (DL:0.01)	PASS

Simulant(s) Used	Test Condition	Result(s) [mg/L]	Maximum Permissible Limit [mg/L]	Comment
		002		
20% Ethanol	70°C for 30 min	ND	ND (DL:0.01)	PASS

Simulant(s) Used	Test Condition	Result(s) [mg/L]	Maximum Permissible Limit [mg/L]	Comment
		003		
20% Ethanol	70°C for 30 min	ND	ND (DL:0.01)	PASS

Simulant(s) Used	Test Condition	Result(s) [mg/L]	Maximum Permissible Limit [mg/L]	Comment
		008		
50% Ethanol	70°C for 30 min	ND	ND (DL:0.01)	PASS

Simulant(s) Used	Test Condition	Result(s) [mg/L]	Maximum Permissible Limit [mg/L]	Comment
		009		
20% Ethanol	70°C for 30 min	ND	ND (DL:0.01)	PASS

Simulant(s) Used	Test Condition	Result(s) [mg/L]	Maximum Permissible Limit [mg/L]	Comment
		010		
50% Ethanol	70°C for 30 min	ND	ND (DL:0.01)	PASS

Simulant(s) Used	Test Condition	Result(s) [mg/L]	Maximum Permissible Limit [mg/L]	Comment
		011		
50% Ethanol	70°C for 30 min	ND	ND (DL:0.01)	PASS

Simulant(s) Used	Test Condition	Result(s) [mg/L]	Maximum Permissible Limit [mg/L]	Comment
		012		
50% Ethanol	70°C for 30 min	ND	ND (DL:0.01)	PASS

11. Coloring agent test

- Test method: In accordance with Korean Ministry of Food and Drug Safety Standards and Specifications for Utensils, Containers and Packages IV. 2. 2-15 Coloring agent Test Method

Simulant(s) Used	Test Condition	Result(s)	Maximum Permissible Limit	Comment
		001		
Distilled water	100°C for 30 min	Negative	Negative	PASS

Simulant(s) Used	Test Condition	Result(s)	Maximum Permissible Limit	Comment
		002		
Distilled water	100°C for 30 min	Negative	Negative	PASS

Simulant(s) Used	Test Condition	Result(s)	Maximum Permissible Limit	Comment
		003		
Distilled water	100°C for 30 min	Negative	Negative	PASS

Simulant(s) Used	Test Condition	Result(s)	Maximum Permissible Limit	Comment
		008		
Distilled water	100°C for 30 min	Negative	Negative	PASS

Simulant(s) Used	Test Condition	Result(s)	Maximum Permissible Limit	Comment
		009		
Distilled water	100°C for 30 min	Negative	Negative	PASS

Simulant(s) Used	Test Condition	Result(s)	Maximum Permissible Limit	Comment
		010		
Distilled water	100°C for 30 min	Negative	Negative	PASS

Simulant(s) Used	Test Condition	Result(s)	Maximum Permissible Limit	Comment
		011		
Distilled water	100°C for 30 min	Negative	Negative	PASS

Simulant(s) Used	Test Condition	Result(s)	Maximum Permissible Limit	Comment
		012		
Distilled water	100°C for 30 min	Negative	Negative	PASS

Note: 1. DL denotes Detection Limit
2. ND denotes not detected, and less than Detection Limit

12. Specific migration of Formaldehyde

- Test method: In accordance with Korean Ministry of Food and Drug Safety Standards and Specifications for Utensils, Containers and Packages IV. 2. 2-27 Formaldehyde Test Method
- Sample 002~003,009~012 Migration ratio (S/V): 5 dm²/L

Simulant(s) Used	Test Condition	Result(s) [mg/L]	Maximum Permissible Limit [mg/L]	Comment
		002		
4% Acetic acid	100°C for 30 min	<4.0	4.0	PASS

Simulant(s) Used	Test Condition	Result(s) [mg/L]	Maximum Permissible Limit [mg/L]	Comment
		003		
4% Acetic acid	100°C for 30 min	<4.0	4.0	PASS

Simulant(s) Used	Test Condition	Result(s) [mg/L]	Maximum Permissible Limit [mg/L]	Comment
		009		
4% Acetic acid	100°C for 30 min	<4.0	4.0	PASS

Simulant(s) Used	Test Condition	Result(s) [mg/L]	Maximum Permissible Limit [mg/L]	Comment
		010		
4% Acetic acid	100°C for 30 min	<4	4.0	PASS

Simulant(s) Used	Test Condition	Result(s) [mg/L]	Maximum Permissible Limit [mg/L]	Comment
		011		
4% Acetic acid	100°C for 30 min	<4	4.0	PASS

Simulant(s) Used	Test Condition	Result(s) [mg/L]	Maximum Permissible Limit [mg/L]	Comment
		012		
4% Acetic acid	100°C for 30 min	<4	4.0	PASS

13. Lead content

- Test method: In accordance with Korean Ministry of Food and Drug Safety Standards and Specifications for Utensils, Containers and Packages IV. 2.2-1 Lead Test Method a. Residue Test

Test Item(s)	Result(s) [mg/kg]	Maximum Permissible Limit [mg/kg]	Comment
	002		
Lead content	<10	100	PASS

Test Item(s)	Result(s) [mg/kg]	Maximum Permissible Limit [mg/kg]	Comment
	003		
Lead content	<10	100	PASS

Test Item(s)	Result(s) [%]	Maximum Permissible Limit [%]	Comment
	005		
Lead content	<0.001	0.1	PASS

Test Item(s)	Result(s) [%]	Maximum Permissible Limit [%]	Comment
	006		
Lead content	<0.001	0.1	PASS

Test Item(s)	Result(s) [%]	Maximum Permissible Limit [%]	Comment
	007		
Lead content	<0.001	0.1	PASS

Test Item(s)	Result(s) [mg/kg]	Maximum Permissible Limit [mg/kg]	Comment
	009		
Lead content	<10	100	PASS

14. Cadmium content

- Test method: In accordance with Korean Ministry of Food and Drug Safety Standards and Specifications for Food Utensils, Containers and Packages IV. 2. 2-2 Cadmium Test Method a. Residue Test

Test Item(s)	Result(s) [mg/kg]	Maximum Permissible Limit [mg/kg]	Comment
	002		
Cadmium content	<10	100	PASS

Test Item(s)	Result(s) [mg/kg]	Maximum Permissible Limit [mg/kg]	Comment
	003		
Cadmium content	<10	100	PASS

Test Item(s)	Result(s) [mg/kg]	Maximum Permissible Limit [mg/kg]	Comment
	009		
Cadmium content	<10	100	PASS

15. Specific migration of Phenol

- Test method: In accordance with Korean Ministry of Food and Drug Safety Standards and Specifications for Food Utensils, Containers and Packages IV. 2. 2-26 Phenol Test Method
- Sample 002~003,009 Migration ratio (S/V): 5 dm²/L

Simulant(s) Used	Test Condition	Result(s) [mg/L]	Maximum Permissible Limit [mg/L]	Comment
		002		
4% Acetic acid	100°C for 30 min	<5.0	5.0	PASS

Simulant(s) Used	Test Condition	Result(s) [mg/L]	Maximum Permissible Limit [mg/L]	Comment
		003		
4% Acetic acid	100°C for 30 min	<5.0	5.0	PASS

Simulant(s) Used	Test Condition	Result(s) [mg/L]	Maximum Permissible Limit [mg/L]	Comment
		009		
4% Acetic acid	100°C for 30 min	<5.0	5.0	PASS

16. Specific migration of Zinc

- Test method: In accordance with Korean Ministry of Food and Drug Safety Standards and Specifications for Food Utensils, Containers and Packages IV. 2. 2-50 Zinc Test Method
- Sample 002~003,009 Migration ratio (S/V): 5 dm²/L

Simulant(s) Used	Test Condition	Result(s) [mg/L]	Maximum Permissible Limit [mg/L]	Comment
		002		
4% Acetic acid	100°C for 30 min	<0.1	15	PASS

Simulant(s) Used	Test Condition	Result(s) [mg/L]	Maximum Permissible Limit [mg/L]	Comment
		003		
4% Acetic acid	100°C for 30 min	<0.1	15	PASS

Simulant(s) Used	Test Condition	Result(s) [mg/L]	Maximum Permissible Limit [mg/L]	Comment
		009		
4% Acetic acid	100°C for 30 min	<0.1	15	PASS

17. Antimony content

- Test method: In accordance with Korean Ministry of Food and Drug Safety Standards and Specifications for Utensils, Containers and Packages IV. 2.2-10 Antimony Test Method a. Residue Test

Test Item(s)	Result(s) [%]	Maximum Permissible Limit [%]	Comment
	005		
Antimony content	<0.001	5	PASS

Test Item(s)	Result(s) [%]	Maximum Permissible Limit [%]	Comment
	006		
Antimony content	<0.001	5	PASS

Test Item(s)	Result(s) [%]	Maximum Permissible Limit [%]	Comment
	007		
Antimony content	<0.001	5	PASS

18. Extractable Heavy metal test (Cd, Pb, Ni, CrVI, As)

- Test method: In accordance with Korean Ministry of Food and Drug Safety Standards and Specifications for Utensils, Containers and Packages IV. 2.2-1, 2.2-2, 2.2-54, 2.2-4, 2.2-9
- Sample 005 Migration ratio (S/V): 5 dm²/L
- Sample 006~007 Migration ratio (S/V): 3.17 dm²/510mL

Test Item(s)	Test Condition	Result(s) [mg/L]	Maximum Permissible Limit [mg/L]	Comment
		005		
Cd	0.5% Citric acid, 100° C for 30 min	<0.01	0.1	PASS
Pb		<0.1	0.4	PASS
Ni		0.0156	0.1	PASS
CrVI		<0.04	0.1	PASS
As (as As ₂ O ₃)		<0.2	0.2	PASS

Test Item(s)	Test Condition	Result(s) [mg/L]	Maximum Permissible Limit [mg/L]	Comment
		006		
Cd	0.5% Citric acid, 100° C for 30 min	<0.01	0.1	PASS
Pb		<0.1	0.4	PASS
Ni		<0.01	0.1	PASS
CrVI		<0.04	0.1	PASS
As (as As ₂ O ₃)		<0.2	0.2	PASS

Test Item(s)	Test Condition	Result(s) [mg/L]	Maximum Permissible Limit [mg/L]	Comment
		007		
Cd	0.5% Citric acid, 100° C for 30 min	<0.01	0.1	PASS
Pb		<0.1	0.4	PASS
Ni		<0.01	0.1	PASS
CrVI		<0.04	0.1	PASS
As (as As ₂ O ₃)		<0.2	0.2	PASS

Whole product:



-END OF THE TEST REPORT-

