

/Test Report

Report No.: A2260255324101001E

1 7
Page 1 of 7

Applicant

358

-1

Address

/ Report on the submitted sample said to be:

Sample Name / Glassine paper

Sample No. CS11699001

Material / paper

Sample Quantity 200g

Sample Status / solid

Sample Received Date 2026/04/03

Sample Tested Date 2026/04/03 2026/04/14

/ Glassine paper

/ Test Part Description:

/ Test Item(s) / Please refer to the following page(s).

/ Test Result(s) / Please refer to the following page(s).

/Test Conclusion: GB 4806.8-2022

/Upon

testing, the test item(s) of the submitted sample(s) comply with GB 4806.8-2022 National food safety standard Paper,paper board materials and products for food contact.

/Test Report

Report No.: A2260255324101001E

2 7
Page 2 of 7

Test Result(s):

No.	Test Item	Unit	Test Result	LOD	Limit requirement	Conclusion	Test Method
1	Sense organ	/	Normal color, no abnormal odor mildew and other dirt	/	Normal color, no abnormal odor mildew or other dirt	Pass	GB 4806.8-2022

/Test Report

Report No.: A2260255324101001E

Page 3 of 7

Test Result(s):

[illegible]

/Test Report

Report No.: A2260255324101001E

4 7
Page 4 of 7

Test Result(s):

No.	Test Item	Unit	Test Result	LOD	Limit requirement	Conclusion	Test Method
	23°C 24h Water, 23°C 24h	mg/dm ²	Not detected	0.06 LOQ 0.06	≤1.0	Pass	GB 4806.8-2022 A&GB 31604.48-2016
4	(Pb) Lead	mg/kg	0.99	0.05 LOQ 0.05	≤3.0	Pass	GB 31604.49-2023 Chapter 1 The first method
5	(As) Total Arsenic	mg/kg	Not detected	0.04 LOQ 0.04	≤1.0	Pass	GB 31604.49-2023 Chapter 1 The first method
6	1,3- -2- 1,3-Dichloro-2-propanol						
	23°C 24h Water, 23°C 24h	μg/L	Not detected	2.0	(DL=2)	Pass	GB 4806.8-2022 A & C
7	3- -1,2- 3-monochloro-1,2-propanediol						
	23°C 24h Water, 23°C 24h	μg/L	Not detected	5.0 LOQ 6.0	≤12	Pass	GB 4806.8-2022 A & C
8	Overall migration						
	10% () 70°C 2h 10% Ethanol (v/v), 70°C 2h	mg/dm ²	Not detected	1.0	≤10	Pass	GB 31604.8-2021 The first part

/Test Report

Report No.: A2260255324101001E

5 7
Page 5 of 7

Test Result(s):

No.	Test Item	Unit	Test Result	LOD	Limit requirement	Conclusion	Test Method
	40°C 0.5h Isooctane (Olive oil substitute), 40°C 0.5h	mg/dm ²	Not detected	1.0	≤10	Pass	GB 31604.8-2021 The first part
10	(Pb) Heavy metals (express as Lead)						
	4% () 60°C 2h 4% Acetic acid (Volume fraction), 60°C 2h	mg/kg	< 1	1	≤1	Pass	GB 31604.9-2016 The first method
11	254nm 365nm Fluorescent substance	/	Negative	/	Negative	Pass	GB 31604.47-2023
12	Coliform bacteria	/50cm ²	Not detected	/	Absent	Pass	GB 14934-2016 B.1
13	Moulds	CFU/g	< 10	/	≤50	Pass	GB 4806.8-2022 4.4
14	Salmonella	/50cm ²	Not detected	/	Absent	Pass	GB 14934-2016 C
Blank							

1. LOD =

2.

3.

4.

S/V

6dm²/1000mL

Note(s):

1. LOD = Limit Of Detection

2. The conditions for the simulation samples and the migration tests are determined by the client.

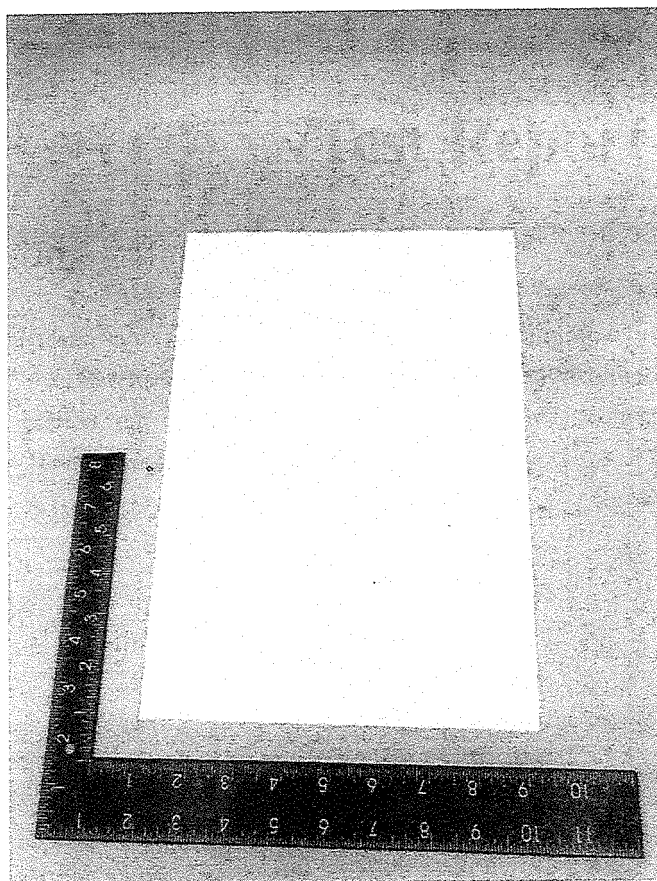
/Test Report

Report No.: A2260255324101001E

6 7
Page 6 of 7

3. The test result(s) is (are) the result(s) of the first migration test
4. The surface to volume ratio (S/V) in actual use is unknown, the migration test was carried out and the test result(s) was (were) converted according to $6\text{dm}^2/1000\text{mL}$ regulated in the standard.

Photo(s) of the sample(s)



Attention:

1.

This report is considered invalidated in one or more of the following conditions: no approval

/Test Report

Report No.: A2260255324101001E

7 7
Page 7 of 7

signature; no testing seal of  no cross-page seal; altered; a copy without the red testing seal of

2.

Without written approval of () this report shall not be reproduced partly.

3.

The sample and the sample Information are provided by the customer, and the results shown in this test report refer only to the sample(s) tested.

4.

Unauthorized use of the test results for improper publicity is impermissible.

5.

7

Objection to the test results should be raised within 7 working days from the date of receiving the report, otherwise it will not be accepted;

6.

<https://mycti.cti-cert.com>

fdd.checkreport@cti-cert.com

Scan the QR code on the first page of the report, or input the report number and verification code on this official website: <https://mycti.cti-cert.com>, can verify the authenticity of the report. For any question, please contact by e-mail: fdd.checkreport@cti-cert.com.

*** End of report ***

2017/11/1