

# Test Report

No.: CANPC24003575501

Date: Mar 15, 2024

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Client Name: SHANGHAI PEONY PRINTING INK CO.,LTD

Client Address: NO. 560 XUJIAHUI ROAD, HUANGPU DISTRICT, SHANGHAI, CHINA

Sample Name: Vegetable Oil Base Offset Printing Ink

Manufacturer: Anhui Huayi Rixin Technology Co.,Ltd

Client Ref. Information: PPO-0100/0300/0600/1400/1500/1800/2000/2300/2400/2600/2700/2900/  
3200/3600/3700/3800/3900/4000/5200/6000/7100/9300/9400/90-82/90-92/  
94-90/1400LH/2600LH/3200LH/5200LH/0300ET/0600ET/1400ET/1500ET/  
1800ET/2000ET/2400ET/2600ET/2700ET/2900ET/3200ET/3600ET/3700ET/  
3800ET/3900ET/4000ET/5200ET/6000ET/7100ET/9300ET PPO-80/PPO-92/  
PPO-94 /PPO-95/PPO-6/ PPO-402

The above sample(s) and information were provided by the client.

SGS Job No.: GZPC2403000991

Sample Receiving Date: Mar 04, 2024

Testing Period: Mar 04, 2024 ~ Mar 12, 2024

Test Requested: Select test(s) as requested by the client.

Test Method(s): Please refer to next page(s).

Test Result(s): Please refer to next page(s).

Test Requirement	Conclusion
Decree of April 13, 2022 (Arrêté du 13 avril 2022, the Decree) - Mineral oil	Pass

Signed for and on behalf of  
SGS-CSTC Standards Technical Services Co., Ltd. Guangzhou Branch

*Dongyu Xie*

Dongyu Xie  
Approved Signatory

Scan to see the report



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SGS-CSTC Standards Technical Services Co., Ltd.  
Guangzhou Branch / Standards Technical Services Co., Ltd. Guangzhou Branch

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**Test Result(s):**

Test Part Description:

SN ID	Sample No.	SGS Sample ID	Description
SN1	001	CAN24-0035755-0001.C001	Black paste

Remarks:

- (1) 1 mg/kg = 1 ppm = 0.0001%
- (2) MDL = Method Detection Limit
- (3) ND = Not Detected (< MDL)
- (4) "-" = Not Regulated

**Decree of April 13, 2022 (Arrêté du 13 avril 2022, the Decree) - Mineral oil**

Test Method: With reference to JRC GL 2019(JRC115694), analysis was performed by GC-FID/MS.

Test Item(s)	Limit	Unit(s)	MDL	001
MOSH(C16-C35)	-	mg/kg	5	2211
MOAH(1-7 aromatic rings)	10000	mg/kg	5	ND
MOAH(3-7 aromatic rings)	-	mg/kg	1	ND
<b>Conclusion</b>				<b>Pass</b>

**Notes:**

Decree of April 13, 2022 (Arrêté du 13 avril 2022, the Decree), specifying the substances contained in mineral oils whose use is prohibited on packaging and printing intended for the public  
The limit of mineral oil in printing ink:

Substance	Effective Date		
	2023-1-1	2025-1-1	
MOSH (C16~C35)	/	0.1%	
MOAH (1-7 aromatic rings)	1 %	MOAH(1-7 aromatic rings)	0.1%
		MOAH(3-7 aromatic rings)	1ppm

Unless otherwise stated, the decision rule for conformity reporting is based on Binary Statement for Simple Acceptance Rule (w=0) stated in ILAC-G8:09/2019.



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### Sample Photo:



SGS authenticate the photo on original report only  
\*\*\* End of Report \*\*\*



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