

Test Report

No.: CANEC25011062303

Date: May 21, 2025

Page 1 of 4

Client Name: DONGGUAN LIBI FINE CHEMICALS.CO.,LTD.

Client Address: ROOM 201, BUILDING 3, NO.99 TINGSHAN ROAD, HOUJIE TOWN, DONGGUAN CITY, GUANGDONG PROVINCE

Sample Name: Dyestuff

Model No.: Y-81677-C,Y-8217-C,Y-8827-C,Y-8457-C,O-8547-C,O-8627-C,
R-887-C,R-81227-C,R-81237-C,R-81197-C,R-82187-C,R-8187-C,
R-8237-C,BL-8707-C,BL-8037-C,BL-8057-C,GN-8207-C,
B-8277-C,B-8287-C,B-8297-C,B-8307-C,BN-8437-C,BN-8057-C,
GN-85757-C mixture

Client Ref. Information: Lemon-yellow,golden,medium yellow,red and yellow,
orange-yellow,red orange,purplish red,bright red,
vivid red,brilliant red,pink,XUAN ZI,permanent violet,
sky blue,sapphire blue,vivid blue,emerald green,
red and black,pure black,ZHENGHEI,ultra black,dark brown,
red brown,blackish green mixture

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

SGS Job No.: SZP25-023740

Sample Receiving Date: May 14, 2025

Testing Period: May 14, 2025 ~ May 21, 2025

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
Phthalates	See Results

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

Jany Zhong

Jany Zhong
Approved Signatory

Scan to see the report



B1EE905C



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Guangzhou Branch

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Date: May 21, 2025

Page 2 of 4

Test Result(s):

Test Part Description:

SN ID	Sample No.	SGS Sample ID	Description
SN1	A2	CAN25-0110623-0001.C002	Black liquid

Remarks:

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

Phthalates

Test Method: With reference to IEC 62321-8:2017, analysis was performed by GC-MS.

Test Item(s)	CAS No.	Unit(s)	MDL	A2
Dibutyl Phthalate(DBP)	84-74-2	mg/kg	50	ND
Bis-(2-ethylhexyl) Phthalate(DEHP)	117-81-7	mg/kg	50	ND
Benzyl Butyl Phthalate(BBP)	85-68-7	mg/kg	50	ND
Diisononyl Phthalate (DINP)	28553-12-0 /68515-48-0	mg/kg	50	ND
Di-n-Octyl Phthalate(DNOP)	117-84-0	mg/kg	50	ND
Diisodecyl Phthalate (DIDP)	26761-40-0 /68515-49-1	mg/kg	50	ND
Diisobutyl Phthalate(DIBP)	84-69-5	mg/kg	50	ND
Di-n-Hexyl Phthalate(DnHP)	84-75-3	mg/kg	50	ND
Dipentyl Phthalate (DPENP/DnPP)	131-18-0	mg/kg	50	ND
Diphenyl Phthalate(DPhP)	84-62-8	mg/kg	50	ND
Dimethyl Phthalate(DMP)	131-11-3	mg/kg	50	ND
Diethyl Phthalate(DEP)	84-66-2	mg/kg	50	ND
Dipropyl Phthalate(DPrP)	131-16-8	mg/kg	50	ND
Dicyclohexyl Phthalate(DCHP)	84-61-7	mg/kg	50	ND
Dibenzyl Phthalate(DBzP)	523-31-9	mg/kg	50	ND
Dinonyl Phthalate(DNP)	84-76-4	mg/kg	50	ND
Diisooctyl Phthalate(DIOP)	27554-26-3	mg/kg	50	ND

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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Guangzhou Branch Technical Laboratory

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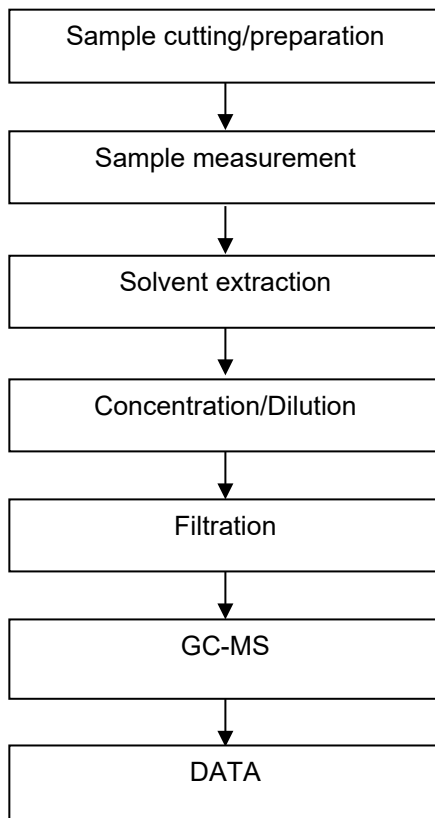
ATTACHMENTS

No.: CANEC25011062303

Date: May 21, 2025

Page 3 of 4

Phthalates Testing Flow Chart



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Page 4 of 4

Sample Photo:



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*** End of Report ***



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