Test Report

No.: CANPC26005404013 **Date:** Mar 30, 2026

Client Name:

Client Address:

Sample Name: PVC powder and oil mixture

Client Ref. Information: Industrial grade PR-G、Medical grade PR-G、LF-51L、TPM-31、LF-71G、860、KANEKA PSM-31、KANEKA PSH-10S、SY-Z140、shenyang PSM-31、shenyangPSH-10、PR-1069、P1412、SH-14、C65V、BJ-65、SB-100、PBM-B5F、PB-1000、266EF、TG-1000、DG-1000、DG-800、ATBC、LF-30、GL-300、DOTP、UN615、TOTM、W-2050、W-2370、W-2340、DINCH、168、D-1050、Medical grade D-39、Industrial grade D-39、CZ-190、CZ-196T、CZ-5059、SC-1600C、630Q、SC-135、CZ-190A、CZ-116、Y-3210、CT303TX、CZ-2756、CZ-306、CZ-303、SC-1600BSC、PCS-230、DNTXIB、RTTXIB、QiLU TXIB、ImportedTXIB、D-80、D-40、D-70、L-45、Foaming agent、Cabot、YC-1370 mixture

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

SGS Job No.: GZPC2603001493

Sample Receiving Date: Mar 12, 2026

Testing Period: Mar 12, 2026 ~ Mar 19, 2026

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

Zm Guan
Approved Signatory

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Test Result(s):

Test Part Description:

SN ID	Sample No.	SGS Sample ID	Description
SN1	001	CAN26-0054040-0001.C001	White 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 EN 14372:2004, analysis was performed by GC-MS.

Test Item(s)	CAS No.	Unit(s)	MDL	001
Dibutyl Phthalate(DBP)	84-74-2	%	0.003	ND
Benzyl Butyl Phthalate(BBP)	85-68-7	%	0.003	ND
Bis-(2-ethylhexyl) Phthalate(DEHP)	117-81-7	%	0.003	ND
Diisononyl Phthalate (DINP)	28553-12-0 /68515-48-0	%	0.010	ND
Di-n-Octyl Phthalate (DNOP)	117-84-0	%	0.003	ND
Diisodecyl Phthalate (DIDP)	26761-40-0 /68515-49-1	%	0.010	ND
Dimethyl Phthalate(DMP)	131-11-3	%	0.003	ND
Diethyl Phthalate(DEP)	84-66-2	%	0.003	ND
Dipropyl Phthalate (DPrP)	131-16-8	%	0.003	ND
Diisobutyl Phthalate(DIBP)	84-69-5	%	0.003	ND
Di-n-pentyl Phthalate (DnPP)	131-18-0	%	0.003	ND
Di-n-Hexyl Phthalate(DnHP)	84-75-3	%	0.003	ND
Dicyclohexyl Phthalate(DCHP)	84-61-7	%	0.003	ND
Diphenyl Phthalate(DPhP)	84-62-8	%	0.003	ND
Dibenzyl Phthalate (DBzP)	523-31-9	%	0.003	ND
Dinonyl Phthalate(DNP)	84-76-4	%	0.003	ND
Diisooctyl Phthalate(DIOP)	27554-26-3	%	0.010	ND
Bis(2-methoxyethyl)phthalate(DMEP)	117-82-8	%	0.003	ND
Diisopentyl Phthalate(DIPP)	605-50-5	%	0.003	ND
n-pentyl Isopentyl Phthalate(nPIPP)	776297-69-9	%	0.003	ND
1,2-Benzenedicarboxylic acid, di-C6-8-branched alkyl esters, C7-rich (DIHP)	71888-89-6	%	0.010	ND
1,2-Benzenedicarboxylic Acid,Di-C7-11-Branched and Linear Alkyl Esters(DHNUP)	68515-42-4	%	0.010	ND
1,2-Benzenedicarboxylic Acid,Dipentyl Ester,Branched and Linear(DPP)	84777-06-0	%	0.010	ND
1,2-benzenedicarboxylic acid, dihexyl ester branched and linear (DHP)	68515-50-4	%	0.010	ND
Di-iso-hexylphthalate(DIHxP)	71850-09-4	%	0.003	ND

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Test Item(s)	CAS No.	Unit(s)	MDL	001
1,2-benzenedicarboxylic acid, di-C6-10-alkyl esters;Di(C6-10)alkyl phthalate	68515-51-5	%	0.010	ND
1,2-benzenedicarboxylic acid, mixed decyl and hexyl and octyl diesters with ≥ 0.3% of dihexyl phthalate	68648-93-1	%	0.010	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.

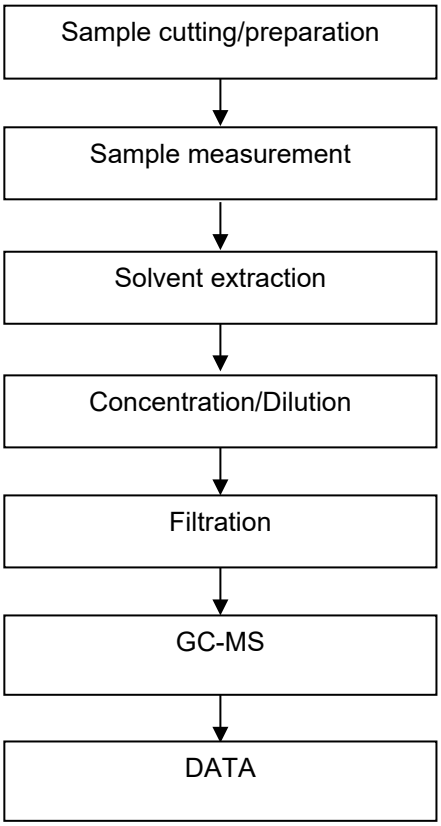
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ATTACHMENTS

Phthalates Testing Flow Chart



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Sample Photo:



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