230020343961
中国认可
国际互认
检测
TESTING
CNAS L9939

TEST REPORT

Report No.:	FCM2542919 (EN)
Sample Name:	Polyethylene bag
Applicant:	Changzhou Dreure Medical Material Co., LTD.
Manufacturer:	Changzhou Dreure Medical Material Co., LTD.

南京海关危险货物与包装检测中心

NANJING CUSTOMS DISTRICT TESTING CENTER FOR DANGEROUS GOODS AND PACKAGING

国家食品接触材料检测重点实验室（常州）

STATE KEY TESTING LABORATORY OF FOOD CONTACT MATERIALS (CHANGZHOU)

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南京海关危险货物与包装检测中心 检验检测专用章

Test Report

Information of Applicant (provided by the client):

Applicant: Changzhou Dreure Medical Material Co., LTD.

Address: No.502 Changting RD, Wujin Economic Development Zone, Changzhou City, Jiangsu Province, P.R. China

Sample Information (provided by the client):

Sample Name: Polyethylene bag

Manufacturer: Changzhou Dreure Medical Material Co., LTD.

Material: PE

Description: 700mm×700mm×0.12mm

Quantity: 5 pcs

Batch No.: B2509534

Test Information:

Sample No.: FCM2542919

Date Received: 2025/10/11

Test Period: 2025/10/11~2025/10/16

Test Requirement: In accordance with the client's requirements

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

Conclusion: Please refer to next page(s).

Signature: Issue Date:2025/10/16

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Summary of Test Items and Results

Test Item	Resource of Restriction and Requirement	Conclusion
Content of phthalates	In accordance with the client's requirements	Pass

Remark: **(1)LOD/LOQ =Limit of Detection/Limit of Quantification.**
(2)N.D.=not detected (less than LOD).
(3)The test result between LOD and LOQ is for reference only.
(4)When the limit is expressed as "Non-detectable", the limit of detection/ quantification is equivalent to LOD/LOQ specified in the test method, except for the specific requirements listed in standards.

Test Result

1. Content of phthalates

Test Item	Test Result	LOD/LOQ	Restriction and Requirement	Assessment	Test Method
Content of dimethyl phthalate (DMP), mg/kg	N.D.	1.0/2.5	Non-detectable	Pass	GB 31604.30-2025
Content of diethyl phthalate (DEP), mg/kg	N.D.	1.0/2.5	Non-detectable	Pass	GB 31604.30-2025
Content of dallyl phthalate (DAP), mg/kg	N.D.	1.0/2.5	Non-detectable	Pass	GB 31604.30-2025
Content of diisobutyl phthalate (DIBP), mg/kg	N.D.	1.0/2.5	Non-detectable	Pass	GB 31604.30-2025
Content of dibutyl phthalate (DBP), mg/kg	N.D.	1.0/2.5	Non-detectable	Pass	GB 31604.30-2025
Content of bis(2-methoxyethyl) phthalate (DMEP), mg/kg	N.D.	1.0/2.5	Non-detectable	Pass	GB 31604.30-2025
Content of bis(4-methyl-2-pentyl) phthalate (BMPP), mg/kg	N.D.	1.0/2.5	Non-detectable	Pass	GB 31604.30-2025
Content of bis(2-ethoxyethyl) phthalate (DEEP), mg/kg	N.D.	1.0/2.5	Non-detectable	Pass	GB 31604.30-2025
Content of dipentyl phthalate (DPP), mg/kg	N.D.	1.0/2.5	Non-detectable	Pass	GB 31604.30-2025
Content of dihexyl phthalate (DHXP), mg/kg	N.D.	1.0/2.5	Non-detectable	Pass	GB 31604.30-2025
Content of benzyl butyl phthalate (BBP), mg/kg	N.D.	1.0/2.5	Non-detectable	Pass	GB 31604.30-2025
Content of bis(2-n-butoxyethyl) phthalate (DBEP), mg/kg	N.D.	1.0/2.5	Non-detectable	Pass	GB 31604.30-2025

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Test Item	Test Result	LOD/LOQ	Restriction and Requirement	Assessment	Test Method
Content of dicyclohexyl phthalate (DCHP), mg/kg	N.D.	1.0/2.5	Non-detectable	Pass	GB 31604.30-2025
Content of bis(2-ethylhexyl) phthalate (DEHP), mg/kg	N.D.	1.0/2.5	Non-detectable	Pass	GB 31604.30-2025
Content of diphenyl phthalate (DPhP), mg/kg	N.D.	1.0/2.5	Non-detectable	Pass	GB 31604.30-2025
Content of di-n-octyl phthalate (DNOP), mg/kg	N.D.	2.5/5.0	Non-detectable	Pass	GB 31604.30-2025
Content of dinonyl phthalate (DNP), mg/kg	N.D.	2.5/5.0	Non-detectable	Pass	GB 31604.30-2025
Content of diisononyl phthalate (DINP-1), 1,2-Benzenedicarboxylic acid, di-C8-10-branched alkyl esters, C9-rich (DINP-2), mg/kg	N.D.	25/50	Non-detectable	Pass	GB 31604.30-2025
Content of diisodecyl ortho-phthalate (DIDP-1), 1,2-Benzenedicarboxylic acid, di-C9-11-branched alkyl esters, C10-rich (DIDP-2), mg/kg	N.D.	25/50	Non-detectable	Pass	GB 31604.30-2025

The picture of submitted sample



***** END *****

声　明

Statement

1. 本检测报告未加盖本中心检验检测专用章、无授权签字人批准或涂改均无效。

1. The test report is invalid without our center inspection & test special use stamp, signature of authorized person or data to be altered.

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3. 未经本中心允许，委托方不得擅自使用检测数据、结果进行不正当宣传。

3. Without prior approval of our center, the client shall not use the testing data and results for improper publicity.

4. 未加盖 CMA 标志的报告，数据和结果仅供科研、教学、质控等，对社会不具有证明作用。

4. The data and results of reports without the CMA logo are for internal use only. The report is only used for internal research, teaching, quality control of the samples and not to prove to the society.

5. 本中心仅对所测样品的测试结果负责，不对样品的代表性、委托方提供资料的真实性和完整性负责。

5. The Centre is only responsible for the test results of the tested samples, and is not responsible for the representativeness of the samples or the authenticity and completeness of the information provided by the client.

6. 本检测报告以实测值进行符合性判定，未考虑不确定度所带来的风险，特别约定、标准或规范中有明确规定的除外。此种判定方式所带来的风险由客户自行承担，本中心不承担相关责任。

6. The judgment method of determining the conformity in this test report is according to the measured value, without considering the risk caused by uncertainty, unless clearly stipulated in special agreement, standard or specification. The client shall take the risk caused by the judgment method, meanwhile, our center shall not bear related responsibilities.

7. 委托方对本检测报告的测试结果如有异议，请于报告签发日期起十五个工作日内向本中心书面提出复测申请，逾期不予受理。技术上不具备复测条件的项目除外。

7. If there is any dissent to the test data by, the client should submit the written application for reexamination to the center within fifteen working days from the issue date of the report, except for test items that are not technically eligible for retesting. Overdue submission will not be accepted.