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中国认可
国际互认
检测
TESTING
CNAS L9939

TEST REPORT

Report No.:	FCM2541548 (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

STATE KEY TESTING LABORATORY OF FOOD CONTACT MATERIALS

正本 ORIGINAL

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: LDPE

Description: 700mm×900mm×0.1mm

Quantity: 10 pcs

Batch No.: B2505454

Manufacturing Date: 2025.05.31

Test Information:

Sample No.: FCM2541548

Date Received: 2025/06/04

Test Period: 2025/06/04~2025/06/10

Test Requirement: In accordance with the client's requirements: U.S. FDA 21 CFR 177.1520

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

Conclusion: Please refer to next page(s).

Signature: Issue Date:2025/06/13

Summary of Test Items and Results

Test Item	Resource of Restriction and Requirement	Conclusion
Soluble fraction in xylene (25℃)	U.S. FDA 21 CFR 177.1520	Pass
Extractable fraction in N-hexane (50℃)	U.S. FDA 21 CFR 177.1520	Pass

Test Result

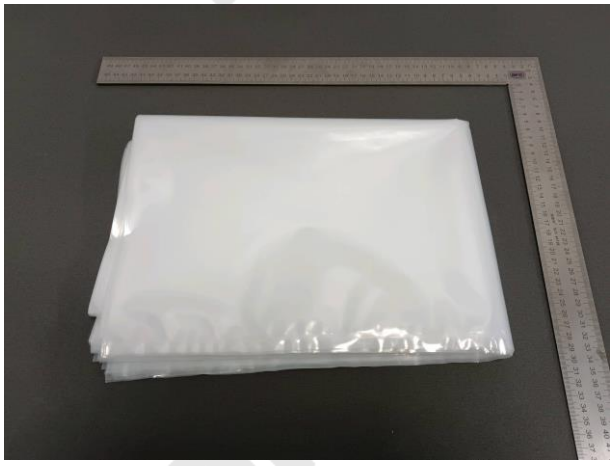
1. Soluble fraction in xylene (25℃)

Test Item	Test Result	Restriction and Requirement	Assessment	Test Method
Soluble fraction in xylene (25℃), %	＜2.0	≤11.3	Pass	U.S. FDA 21 CFR 177.1520

2. Extractable fraction in N-hexane (50℃)

Test Item	Test Result	Restriction and Requirement	Assessment	Test Method
Extractable fraction in N-hexane (50℃), %	＜2.0	≤5.5	Pass	U.S. FDA 21 CFR 177.1520

The picture of submitted sample



*** END ***

声　明

Statement

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