



中国认可
国际互认
检测
TESTING
CNAS L0412

检测报告

(Test Report)

No. GTJSZULA3009635B3

样品名称
(Sample Description)

微晶纤维素

委托单位
(Applicant)

山东瑞生药业有限公司



查询密码: qz7quesva5

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(Test Report)

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样品名称 (Sample Description)	微晶纤维素	样品规格 (Sample Specification)	—
委托单位 (Applicant)	山东瑞生药业有限公司	商标 (Trade Mark)	—
委托单位地址 (Applicant Address)	山东省聊城市茌平区贾寨镇侯楼村郭草路西 50 米 (侯楼工业园)		
到样日期 (Received Date)	2025-08-18	生产日期或批号 (Manufacturing Date or Lot No.)	01250801
检测日期 (Test Date)	2025-08-18~2025-09-01	样品等级 (Sample Grade)	—
样品状态 (Sample Status)	白色粉末	检测类别 (Test Type)	委托检测
检测项目 (Test Items)	见下页	检测环境 (Test Environment)	符合要求
检测方法 (Test Methods)	《中华人民共和国药典》2025 年版四部 通则 0801 等		
所用主要仪器 (Main Instruments)	电子天平 等		
备注 (Note)	1.样品来源: 山东瑞生药业有限公司 2.型号: RS MCC 001 3.以上样品信息由委托单位提供 4.该报告中检测方法由委托单位指定 5.限值标准:《中华人民共和国药典》2025 年版四部		
编制人 (Edited by)	李琦	审核人 (Checked by)	刘伟
批准人 (Approved by)	邱晓芳	签发日期 (Issued Date)	2025 年 09 月 01 日

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检测结果(Test Results):

检测项目 (Test Items)	标准规定 (Standard Requirements)	检测数据 (Test Results)
【性状】		
性状	本品应与微晶纤维素性状相符(本品应为白色或类白色粉末或颗粒状粉末;本品应在水、乙醇、稀硫酸或 5%氢氧化钠溶液中几乎不溶)	相符(本品为白色粉末)
【鉴别】		
鉴别[1]	本品应即变蓝色	本品即变蓝色
鉴别[2]	聚合度 $P \leq 350$	173
【检查】		
酸碱度	pH 值应为 5.0~7.5	6.8
氯化物, %	≤ 0.03	< 0.03
*水中溶解物, %	≤ 0.2	0.1
*醚中溶解物, %	≤ 0.05	0.04
*淀粉	本品溶液应不得显蓝色	本品溶液未显蓝色
电导率, $\mu\text{S}/\text{cm}$	≤ 75	27
干燥失重, %	≤ 7.0	0.4
炽灼残渣	≤ 0.1	0.07
重金属, ppm (mg/kg)	≤ 10	< 10
砷盐, %	应符合规定 (0.0002)	符合规定

注: 检测项目左上角的标注说明如下:
“*”表示该项目不在本公司 CNAS 认可范围内。

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(End of Report)