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检验报告单

Certificate Of Analysis

SPE-3003.01 附件 1.02

产品名称: 4-氯甲基-5-甲基-1, 3-二氧杂环戊烯-2-酮 Product Name: 4-Chloromethyl-5-methyl-1, 3-dioxol-2-one			
CAS 号: CAS Number:	80841-78-7	生产日期: MFG Date:	2024.06.04
批号: Lot No.:	ATB2.04-20240607	复验日期: Retest Date:	2025.06.03
执行标准: Specification:	SPE-3003.01-06	报告日期: Report Date:	2024.06.17
储存条件: 室温密闭保存。 Storage: Stored in a well-closed container at ambient temperature.			
其他信息 Other Info: N/A			
检测项目 TEST ITEMS	标准限度 LIMITS	检测结果 RESULTS	
外观 Description	无色至黄色液体 Colorless to yellow liquid	黄色液体 Yellow liquid	
鉴别 Identification (GC)	纯度及有关物质项下, 供试品主峰保留时间与对照品主峰保留时间一致。 The retention time of the major peak in the chromatogram of the sample corresponds to that of the standard as obtained in purity and related substances.	符合 Conform	
水分 Water (KF)	≤ 0.5%	0.04%	
纯度 Purity (GC)	≥ 92.0%	93.7%	
杂质 A Impurity A	≤ 1.5%	0.25%	
杂质 B Impurity B	≤ 0.5%	0.18%	
杂质 C Impurity C	≤ 3.0%	0.56%	
杂质 D Impurity D	≤ 6.0%	4.1%	
杂质 E Impurity E	≤ 0.1%	0.04%	
最大未知杂质 Maximum unknown impurity	≤ 1.0%	0.41%	
结论 Conclusion	符合 Conforms		

报告人/日期:

Reported by/Date: *Li* 2024.06.17

批准人/日期:

Approved by/Date: *张* 2024.06.17

