

## Simoa® Homebrew Bead Diluent (500 mL)

**Certificate of Test** 

 Product Number:
 101362

 Lot Number:
 222211

 Expiration:
 10-Aug-2023

 Storage:
 2-8°C

Laboratory Analysis

Characteristic	Result	pH Target	
pH Measurement	PASS	7.75 - 7.85	

Review/Approval

Matt Smart

QC

MA 224492022

Title

Signature/Date

Quanterix Corporation

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### Form

### Quanterix

Document No: FRM-100-0059

Revision No: 1.1 Effective: 9/28/2016

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Name: Component Certificate of Analysis Review Checklist

# Component Certificate of Analysis Review Checklist

Component Name:	Simoa® Ho	nebrew Bead Diluent (500m	L)
Product Number:	101362		
Lot Number:	222211		
Content		Data Entered By (Initial/Date)	Data Checked By (Initial/Date)
		VV / 19Aug2022	WS 27 Aug 2022
Product Name		Accept ✓ Reject □ N	/A 🗌 Accept 🗗 Reject 🗆 N/A 🗆
<b>Product Number</b>		Accept ✓ Reject □ N	/A □ Accept 🗹 Reject □ N/A □
Lot Number		Accept ✓ Reject □ N	/A □ Accept ☑ Reject □ N/A □
Expiration		Accept ✓ Reject □ N	/A □ Accept ☑ Reject □ N/A □
Storage Condition		Accept ✓ Reject □ N	/A □ Accept 🗹 Reject □ N/A 🗆
Laboratory Analysis:			
Characteristic		Accept ✓ Reject □ N	/A ☐ Accept ► Reject ☐ N/A ☐
Means of Analysis		Accept  Reject  N	/A ✓ Accept □ Reject □ N/A 🕏
Specification		Accept ✓ Reject □ N	/A □ Accept 🗹 Reject □ N/A □
Result		Accept ✓ Reject □ N	/A □ Accept ☑ Reject □ N/A □
Pass/Fail		Accept ✓ Reject □ N	/A □ Accept ☑ Reject □ N/A □
Comments (Explain any I selections):	N/A		

### **Form**

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#### **REVISION HISTORY**

Revision	vision Detailed Description		Originator
1.0	Initial Release	17Dec2015	D. Rice
1.1	DCR-16-0600: Transfer documents from QMS 2.0 to R&D vault. Archive the above docs in QMS 2.0 once released in R&D vault.	28Sep2016	S. Chin

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