**Quanterix®**
Discovery Fueled by Ultra-Sensitivity

# Simoa® Sample Diluent A-E Kit
## Certificate of Analysis

| | |
|---|---|
| **Product Number:** | 101477 |
| **Lot Number:** | 504119 |
| **Expiration:** | 18-Sep-2024 |
| **Storage:** | 2-8°C |

| Component | Part Number | Lot Number |
|---|---|---|
| Sample Diluent A | 101472 | 329410 |
| Sample Diluent B | 101473 | 401614 |
| Sample Diluent C | 101474 | 334013 |
| Sample Diluent D | 101475 | 326107 |
| Sample Diluent E [1] | 101476 | 401608 |

**Laboratory Analysis**

| Characteristic | Result | pH Target |
|---|---|---|
| pH Measurement | Pass | 7.35 - 7.45 |
| **Characteristic** | **Result** | **pH Target** |
| pH Measurement | Pass | 8.95 - 9.05 [1] |

**[1] Sample Diluent E (101476) pH target differs from the all other components**
**Note: Result corresponds to each component**

**Review/Approval** ROBERT SOMOGYI QC MANAGER 23JAN2024

**Name** **Title** **Signature/Date**

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**COA-0061 01**