Innovations to Rely On
HAMILTON THORNE
info@hamiltonthorne.com
www.hamiltonthorne.com

# CERTIFICATE OF ANALYSIS

| Product | accu-beads®+ | Part Number | 710258 |
|---|---|---|---|

| Concentration Type | Acceptable Range | Lot # | Date of Manufacture | Expiration Date |
|---|---|---|---|---|
| 35 M/ml | ± 5.0 M/ml | 241207351 | 2024.07.12 | 2026.07.12 |

| Test Type and Quantity | 20 µm Fixed Coverslip Chamber Calibration | S.D. | CV% | Calculated Hemacytometer Calibration Range* |
|---|---|---|---|---|
| 1 L - Bio | 35.43 | 1.09 | 3.08 | 44.64-47.48 |
| 1 L - QC | 35.10 | 0.37 | 1.05 | 45.14-46.10 |
| 5 ml - QC | 36.01 | 0.62 | 1.74 | 46.00-47.63 |

| | |
|---|---|
| QC Analysis by: Carlos A. Ulloa | Reviewed by: Nicole Thibodeau |
| Date: 2024-10-11 | Date: 2024.10.11 |
| Signature: Carlos A. Ulloa | Signature: Nicole Th |

* Calculation based on hemacytometer flow dynamics ratio as described in accu-beads Research Report 45. Please contact Hamilton Thorne for more information.