



Certificate of Conformance for Quality Assurance
• Quality Control Chart •

This document represents certification of conformance with all manufacturing, quality assurance, and test procedures required for the production and final assembly of the test strip indicated. RPC complies with all storage and handling requirements and performs quality control testing (on a lot number basis). This product was manufactured in compliance with the requirements of the Food & Drug Administration (FDA) Quality Systems Regulation (QSR). With the exception of test strip QC procedures, end users of this test strip must comply with all instructions for use and storage/handling requirements.

**K100-0100
MICRO-X[®] RESIDUAL
TEST STRIPS**

LOT#: L-103003 **EXPIRATION DATE:** 2020-01-31

| E-Z CHEK FIELD VERIFICATION TESTING** | | | | |
|--|--|------------------|-----------------|-------------|
| Control | Acceptance Rate* <small>(# pass/total tested x100)</small> | Pass/Fail | Initials | Date |
| I | 100% | Pass | SS | 07/12/2017 |
| II | 100% | Pass | SS | 07/12/2017 |

PASS INDICATED BY ACCEPTANCE RATE OF 100% FOR EACH CONTROL TESTED

| CONTROL INFORMATION | | |
|----------------------------|------------------------|--|
| | Control I (Pos) | Control II (Neg) <input type="checkbox"/> N/A |
| Manufacturer | LabChem | RPC |
| Part Number | LC154501 | De-ionized Water |
| Lot Number | F278-08 | N/A |
| Expiration Date | 10/10/18 | N/A |

NOTES: *Sample size determined per ACC-004, RPC Sampling Plan
** Certi-Chek[™] Field Verification Testing performed according to ACC-052, K100-0100 Micro-X[®] Residual Test Procedure

Sincerely,

Andrea Villalobos
RPC Quality Assurance Technician