

CERTIFICATE OF ANALYSIS

Product: C. DIFF QUIK CHEK COMPLETE Catalog: T30525C

Lot: 0125005 Expiration: 2026-10-01

Date of Manufacture: 2025-01-30

Biological components and specifications: All components meet individual release criteria.

Description	Product #	Lot#	Exp. Date
Conjugate Diluent Membrane Device Positive Control Membrane Substrate Wash Buffer Pipettes	5038C 5038D 5038MD 5038P MS2 MW2 93-219-00	1224038 1024129 1224039 1024131 1224040 1224042	2026-12-01 2026-10-01 2026-12-01 2026-10-01 2028-08-19 2026-12-01
Product Insert Instructional Card	91-T525C-02-TL 91-525C-02-TL		

Kit functionality:

The C. DIFF QUIK CHEK COMPLETE® test has been tested and released to meet the criteria detailed below:

Positive Control = Visible Control Line and Visible Antigen and Toxin Test Lines

Negative Control (Diluent) = Visible Control Line and No Visible Test Lines

Toxin A (Lot # 0723406) = Visible Control Line and Visible Toxin Test Line at \geq 0.63 ng/mL Toxin B (Lot # 0324136) = Visible Control Line and Visible Toxin Test Line at \geq 0.16 ng/mL rGDH (Lot # 0824263) = Visible Control Line and Visible Antigen Test Line at \geq 0.8 ng/mL

Ingredients of animal origin are sourced from countries/areas with no-risk or low-risk status for bovine spongiform encephalopathy (BSE).

This product has been manufactured in accordance with the requirements of the TECHLAB, Inc. Quality Management System. TECHLAB performs quality control and release testing of all *in vitro* diagnostic test kits manufactured and released for sale. The results of this testing are documented per the TECHLAB Quality Management System. A Certificate of Analysis is issued for each lot of material tested and passed against required Quality Control release specifications.

Bethany Stike 3/14/2025

Quality Assurance Representative/Date

Revision: 01-13-2023



Certificate of Origin

August 27, 2021

Legal Manufacturer Name: TECHLAB, Inc.

Product Number(s): T30525C / T30550C

Product Description(s): C. DIFF QUIK CHEK COMPLETE®

The product listed above is manufactured in the United States and is labeled as, "Made in the USA" per the Federal Trade Commission (FTC) regulations.

Donna T. Link

Director Regulatory and Compliance

TECHLAB, Inc.