

This Listing Mark Verification is not an Authorization to Mark.

Verification of products currently Authorized to bear the Mark(s) indicated can be found at intertek.com/directories/

September 5, 2025

APPLICANT	BRAND NAME(S)	CONTROL NUMBER(S)
Laxco, Inc.		5028538

PRODUCT DESCRIPTION

Laser capture microdissection (LCM) is a method of procuring specific cell populations from specimen preparations using a low-power infrared (IR) laser to activate a special thermoplastic film over the cells or tissue of interest. The activated transfer film adheres to the cells that are located within the laser beam diameter. The laser does not affect the tissue sample; the quality of nucleic acids and proteins within the sample and the cell morphology are not compromised. The Accuva Collect Laser Capture Microdissection System provides an automated approach to laser microdissection of individual cells or multicellular structures from slides containing tissue sections or cytological samples. The system consists of the Accuva Collect Instrument, a computer, and the Accuva Software.

PRODUCT, MODEL(S) COVERED

Accuva Collect Laser Capture Microdissection (LCM) System, Model Nos. LCM-PH1A; LCM-FL1A

STANDARD(S)

Electrical Equipment for Measurement, Control, and Laboratory Use; Part 1: General Requirements [UL 61010-1:2012 Ed.3+R:06Jun2023]

Safety Requirements for Electrical Equipment for Measurement, Control, and Laboratory Use Part 1: General Requirements (R2017) [CSA C22.2#61010-1-12:2012 Ed.3+U1;U2;A1]

Safety Requirements for Electrical Equipment for Measurement, Control, and Laboratory Use - Part 2-081: Particular Requirements for Automatic and Semi-Automatic Laboratory Equipment for Analysis and other Purposes [UL 61010-2-081:2019 Ed.3]

Safety Requirements for Electrical Equipment for Measurement, Control, and Laboratory Use - Part 2-081: Particular Requirements for Automatic and Semi-Automatic Laboratory Equipment for Analysis and other Purposes [CSA C22.2#61010-2-081:2019 Ed.3]



VALID LISTING MARKS



Sincerely,

The product above is observed by Intertek as being Certified and listed to the cited standard(s) if manufactured between

August 2021 & September 2025

Jordan Holbert
Directory Coordinator

