



CERTIFICATE OF CONFORMITY - Certificate No.: BGP200-COC-2026-001

Manufacturer

PRO Scientific Inc., 99 Willenbrock Road, Oxford, CT 06478 USA

Product Family

Bio-Gen PRO200 Laboratory Rotary Sample Preparation Tool

Applicable Models - Effective for serial numbers 02-1615 and later

Part Number	Model	Electrical Rating
01-01200	Bio-Gen PRO200	120 VAC
01-02200	Bio-Gen PRO200	220–240 VAC

Product Description

The Bio-Gen PRO200 is a variable-speed laboratory rotary sample preparation tool intended for related laboratory homogenization and sample preparation applications.

Technical Specifications

- Variable Speed Range: 5,000–35,000 RPM
- Maximum Accessory Diameter: 20 mm
- Class II Double Insulated Construction



Bio-Gen PRO200 (P/N 01-01200)

ETL Listed (United States)

cETLus Listed (United States & Canada)

Certified to:

UL 60745-1

UL 60745-2-23

CSA C22.2 No. 60745-1

CSA C22.2 No. 60745-2-23

Bio-Gen PRO200 (P/N 01-02200)

CE Compliant

Evaluated to:

EN 60745-1:2009+A11:2010

EN 60745-2-23:2013

Machinery Directive 2006/42/EC

Declaration

PRO Scientific Inc. hereby certifies that the Bio-Gen PRO200 product family identified herein conforms to the applicable safety standards listed above. The 120V model (P/N 01-01200) is ETL Listed and cETLus Listed under Intertek certification. The 230V model (P/N 01-02200) conforms to the applicable European safety standards and directives as documented in supporting third-party test reports and certifications.

This certificate applies to Bio-Gen PRO200 units bearing serial number 02-1615 and subsequent.

Authorized Representative

Name: Holly Archibald

Title: President, PRO Scientific Inc.

Signature:

A handwritten signature in black ink, appearing to read "Holly Archibald", with a stylized flourish at the end.

Date: 06/17/2006