# ISO/IEC 17025 Calibration Service

### Axygen<sup>®</sup> Axypet<sup>®</sup> Pipettors

### CORNING







#### Axygen® Axypet® Pipettor Standard Testing

Each pipettor manufactured by Corning is individually calibrated and gravimetrically tested during the manufacturing process. The Quality Control Certificate with the gravimetric test results are supplied with a pipettor.

#### **ISO Quality Systems**

Corning's manufacturing site located in Poland (PZ HTL S.A.) is certified according to ISO 9001 and ISO 14001 quality management standards. The Calibration Laboratory of PZ HTL S.A. has been certified according to ISO 17025. The Certificate confirms effectiveness of the quality management system, and also accuracy and reliability of tests within the laboratory for piston pipettor's calibration. The official accreditation number: AP169 issued by PCA (signatory EA MLA and ILAC MRA), validity: December 20, 2020.

#### ISO 17025 Accredited Calibration Certificate

The PZ HTL S.A. Accredited Calibration Laboratory is considered an independent metrological laboratory. It is allowed to issue Accredited Calibration Certificates for single-channel and multichannel pipettors with the ILAC MRA logo which proves that the measurements are linked to the International System Units. The pipettor calibration

is performed using the gravimetric method and complies with ISO 8655-6. It is offered in two options:

- Standard Procedure: 10 measurements at 3 volumes (nominal volume, 50% of nominal volume, 10% of nominal volume or minimal volume)
- Alternative Procedure: 4 measurements at 3 volumes (nominal volume, 50% of nominal volume, 10% of nominal volume or minimal volume)

If you are interested in the ISO 17025 Accredited Calibration Certificate for your pipettor, please contact Corning Scientific Support.

#### ILAC MRA

The International Laboratory Accreditation Cooperation (ILAC) is the international cooperation between the various laboratory accreditation bodies operated throughout the world. The ILAC arrangement guarantees that test results are mutually acceptable between different governmental and regulatory organizations on regional, national, and international levels. The ILAC MRA Mark is associated with the ILAC Mutual Recognition Arrangement (MRA) and it ensures that each laboratory is actually complying with the same minimum standards. Signatories to the ILAC MRA arrangement are, among others, BELAC (Belgium), CORFAC (France), SAS (Switzerland), UKAS (United Kingdom), A2LA, IAS, NVLAP (USA), and also IAJapan, JAB (Japan), CGCRE (Brazil).



#### **Ordering Information**

## Axygen® Axypet® Plus Single-channel, 8-channel, and 12-channel Pipettors with Accredited Calibration Certificate

Standard Procedure Cat. No.	Alternative Procedure Cat. No.	Volume Range (µL)	Channels	Qty/Cs
AP-2-STD	AP-2-ALT	0.1 - 2.0	1	1
AP-10-STD	AP-10-ALT	0.5 - 10	1	1
AP-20-STD	AP-20-ALT	2 - 20	1	1
AP-50-STD	AP-50-ALT	5 - 50	1	1
AP-100-STD	AP-100-ALT	10 - 100	1	1
AP-200-STD	AP-200-ALT	20 - 200	1	1
AP-250-STD	AP-250-ALT	50 - 250	1	1
AP-1000-STD	AP-1000-ALT	100 - 1,000	1	1
AP-5000-STD	AP-5000-ALT	1,000 - 5,000	1	1
AP-10ML-STD	AP-10ML-ALT	1,000 - 10,000	1	1
AP-8-10-STD	AP-8-10-ALT	0.5 - 10	8	1
AP-8-50-STD	AP-8-50-ALT	5 - 50	8	1
AP-8-200-STD	AP-8-200-ALT	20 - 200	8	1
AP-8-300-STD	AP-8-300-ALT	50 - 300	8	1
AP-12-10-STD	AP-12-10-ALT	0.5 - 10	12	1
AP-12-50-STD	AP-12-50-ALT	5 - 50	12	1
AP-12-200-STD	AP-12-200-ALT	20 - 200	12	1
AP-12-300-STD	AP-12-300-ALT	50 - 300	12	1

For more specific information on claims, visit the Certificates page at www.corning.com/lifesciences.

**Warranty/Disclaimer:** Unless otherwise specified, all products are for research use only. Not intended for use in diagnostic or therapeutic procedures. Corning Life Sciences makes no claims regarding the performance of these products for clinical or diagnostic applications.

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#### **Corning Incorporated** *Life Sciences* 836 North St. Building 300, Suite 3401 Tewksbury, MA 01876 t 800.492.1110 t 978.442.2200 f 978.442.2476

www.corning.com/lifesciences



in **New Zealand** please contact Bio-Strategy Ltd

T: 0800 34 24 66 | E: sales.nz@bio-strategy.com www.bio-strategy.com | shop.bio-strategy.com