Corning® Lambda™ Plus Pipettors

Trusted design for your lab

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Corning Lambda Plus pipettors have been engineered to provide the highest levels of accuracy, reproducibility, and comfort. Available in single-, 8- and 12-channel configurations, all Lambda Plus pipettors feature smooth plunger movement and very low pipetting forces. Volume can be set by turning either the thumb wheel or the plunger button, and a locking mechanism prevents accidental volume change.

The Lambda Plus pipettors have been designed to maintain their calibration, even after repeated use and autoclaving. A key is included with each pipettor for easy in-house calibration.

- Factory calibrated to strict ISO 8655 standards
- 3-year warranty
- Fully autoclavable and UV resistant
- Designed for universal fit with all common brands of pipette tips
- Turn-to-fix adjustable tip ejector

Corning Lambda Plus Starter Kit

The Lambda Plus starter kit contains four Lambda Plus single-channel pipettors conveniently packaged with useful accessories (manual, calibration key, color-coded rings, tube of piston grease, and identification stickers). The starter kit includes:

- Corning Lambda Plus single-channel pipettors:
  - 0.5 to 10 µL (Cat. No. 4071)
  - 2 to 20 µL (Cat. No. 4072)
  - 20 to 200 µL (Cat. No. 4074)
  - 100 to 1000 µL (Cat. No. 4075)
- Universal carousel rack for six single-channel pipettors (Cat. No. 4078)
- Corning DeckWorks™ pipette tips (Cat. Nos. 4135 [10 µL], 4138 [200 µL], 4140 [1000 µL])



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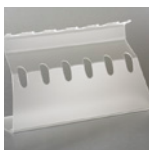












Ordering Information

Single-channel Pipettors

Cat. No.	Volume Range (µL)	Accuracy (%)	Precision (%)	Non-filtered Tip (µL)
4070	0.1 - 2	±40 to ±1.5	≤12 to ≤0.7	10
4071	0.5 - 10	±4.0 to ±1.0	≤2.8 to ≤0.4	10
4072	2 - 20	±3.5 to ±0.8	≤1.5 to ≤0.3	200
4073	10 - 100	±3.0 to ±0.8	≤1.0 to ≤0.2	200
4074	20 - 200	±2.0 to ±0.6	≤0.7 to ≤0.2	200
4075	100 - 1,000	±2.5 to ±0.6	≤0.6 to ≤0.2	1,000

8-channel Pipettors

4080	0.5 - 10	±10.0 to ±2.0	≤8.0 to ≤1.2	10
4081	5 - 50	±4.0 to ±1.6	≤2.5 to ≤0.6	200
4082	20 - 200	±3.0 to ±1.0	≤1.5 to ≤0.6	200/300
4083	50 - 300	±1.6 to ±1.0	≤1.5 to ≤0.6	300

12-channel Pipettors

4084	0.5 - 10	±10.0 to ±2.0	≤8.0 to ≤1.2	10
4085	5 - 50	±4.0 to ±1.6	≤2.5 to ≤0.6	200
4086	20 - 200	±3.0 to ±1.0	≤1.5 to ≤0.6	200/300
4087	50 - 300	±1.6 to ±1.0	≤1.5 to ≤0.6	300

Starter Kit

Cat. No.	Description
4069	Corning® Lambda™ Plus Starter Kit Includes: 4 Single-channel pipettors (Cat. Nos. 4071 [0.5 to 10 µL], 4072 [2 to 20 µL], 4074 [20 to 200 µL], 4075 [100 to 1000 µL]; Universal carousel rack for six single-channel pipettors (Cat. No. 4078); Corning DeckWorks™ pipette tips (Cat. Nos. 4135 [10 µL], 4138 [200 µL], 4140 [1000 µL])

Accessories

Cat. No.	Description
4078	Universal carousel rack for six Corning Lambda Plus single-channel pipettors
4088	Pipettor stand for Corning 8- and 12-channel pipettors
6066	Universal linear stand for four pipettors, orange (four single-channel, maximum of two 8- or 12-channel pipettors)
6067	Universal linear stand for four pipettors, transparent (four single-channel, maximum of two 8- or 12-channel pipettors)
6068	Universal linear stand for six pipettors, transparent (six single-channel, maximum of three 8- or 12-channel pipettors)

How to Purchase: For specific availability in your region and purchasing options, terms and conditions of sale, customer/product support, and certificates, visit **www.corning.com/how-to-buy**.

Warranty/Disclaimer: Unless otherwise specified, all products are for research use or general laboratory use only.* Not intended for use in diagnostic or therapeutic procedures. Not for use in humans. These products are not intended to mitigate the presence of microorganisms on surfaces or in the environment, where such organisms can be deleterious to humans or the environment. Corning Life Sciences makes no claims regarding the performance of these products for clinical or diagnostic applications. *For a listing of US medical devices, regulatory classifications or specific information on claims, visit www.corning.com/resources.

Corning's products are not specifically designed and tested for diagnostic testing. Many Corning products, though not specific for diagnostic testing, can be used in the workflow and preparation of the test at the customers discretion. Customers may use these products to support their claims. We cannot make any claims or statements that our products are approved for diagnostic testing either directly or indirectly. The customer is responsible for any testing, validation, and/or regulatory submissions that may be required to support the safety and efficacy of their intended application.

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