



proMLP

Product description

The LLG-proMLP single channel microliter pipettes combine high accuracy and reliability with ergonomic and extremely low force pipetting relieving stress from your hand and thumb. This high precision instrument has been built to maintain accuracy for many years making it the ideal choice for all scientific work requiring exact and reproducible pipetting. The LLG-proMLP pipettes are equipped with an adjustable eject button allowing right and left handed users to set the button* according to their preferences. The built in volume locking mechanism and competitive pricing complete these high quality precision pipettes. Available volume ranges from 0.2 μ l to 10 ml.

- High quality **Made in France**
- High accuracy, reliability and reproducibility
- Extremely light weight while the robustness still remains
- Perfect ergonomics for highest comfort
- **Colour-coded push-button** for quick operation
- Extremely low pipetting forces
- Built-in volume locking for error-free results
- **Tip ejector button*, adjustable for right- and left-handed users**
- Completely autoclavable at 121 °C
- Including individual calibration certificate (according to EN ISO 8655)

*not available for 5 ml and 10 ml pipettes

Scope of supply

microliter pipette, calibration tool

Type	Capacity μ l	Division μ l	Accuracy (\pm R%)	Precision (\leq VK%)	Colour coding	PK	Cat. No.
LLG-proMLP	0.2 ... 2	0.002	1.65	0.75	orange	1	6.270 420
LLG-proMLP	0.5 ... 10	0.02	1.10	0.44	red	1	6.270 421
LLG-proMLP	2 ... 20	0.02	1.00	0.33	light yellow	1	6.270 422
LLG-proMLP	10 ... 100	0.2	0.80	0.17	light orange	1	6.270 423
LLG-proMLP	20 ... 200	0.2	0.80	0.17	yellow	1	6.270 424
LLG-proMLP	100 ... 1000	2	0.80	0.17	blue	1	6.270 425
LLG-proMLP	500 ... 5000	2	0.66	0.18	violet	1	6.270 426
LLG-proMLP	100 ... 10000	20	0.60	0.18	light blue	1	6.270 427