



## Serological Pipettes



### Product Highlights

- Accuracy  $\pm 2\%$
- Bidirectional graduations provide added applicability
- Non-cytotoxic and non-haemolytic USP Class VI polystyrene
- Gamma sterilized to SAL  $10^{-6}$  (ISO11137)
- Certified RNase, DNase, latex and pyrogen free
- Colour-coded for easy identification
- Negative graduations (excl. 100 ml) allows additional working volume
- Supplied with a polyolefin filter plug
- Individually wrapped in traceable paper-plastic peel-back packs showing lot number and expiry date
- Specially designed carton with perforated tear-strip doubles as efficient, bench top dispenser
- ISO 9001 and ISO 13485 manufactured

## Product Applications

Serial dispensing of aliquots of different volumes

Resuspension of bacteria or cell pellets and nucleic acid precipitates

Aspiration of cell layer from, e.g., Ficoll® gradient

Phase extraction and removal of lower phases

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## General Data

Art. No.	See variations
Sterile	Yes
Volume range	1 - 100 ml
Volume	100 ml
Material	Polystyrene
DNase free	Yes
Pyrogen free	Yes
RNase free	Yes
Graduations	Yes
Color	Clear
For use with (SL)	ErgoOne® FAST Pipette Controller

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## More informations about Serological Pipettes

### Discover the possibilities!

STARLAB's new extended range of Serological [Pipettes](#) cover seven different volumes and, for the first time, includes a 100 ml pipette. The [pipettes](#) are constructed from polystyrene for sterile serological and [tissue culture](#) applications. Colour-coding on both the [pipettes](#) and the packaging provides easy identification. The black printed, easy to read ascending and descending graduations simplify fluid measuring and dispensing, and all [pipettes](#) (excl. 100 ml) feature negative graduations for extra working volume. Perfect for use with all popular pipette controllers, including [ErgoOne](#)<sup>®</sup> FAST.



## All Variations

PRODUCT NAME	PACKAGING SIZE	ART. NO.
 <a href="#">1 ml Serological Pipette (sterile), individually wrapped</a> <b>Volume:</b> 1 ml  <a href="#">Create PDF Data Sheet</a>	500 Pcs. (1 Pack × 500 Pcs.)	E4860-0001
 <a href="#">2 ml Serological Pipette (sterile), individually wrapped</a> <b>Volume:</b> 2 ml  <a href="#">Create PDF Data Sheet</a>	500 Pcs. (1 Pack × 500 Pcs.)	E4860-0002
 <a href="#">5 ml Serological Pipette (sterile), individually wrapped</a> <b>Volume:</b> 5 ml  <a href="#">Create PDF Data Sheet</a>	200 Pcs. (1 Pack × 200 Pcs.)	E4860-0005
 <a href="#">10 ml Serological Pipette (sterile), individually wrapped</a> <b>Volume:</b> 10 ml  <a href="#">Create PDF Data Sheet</a>	200 Pcs. (1 Pack × 200 Pcs.)	E4860-0010
 <a href="#">25 ml Serological Pipette (sterile), individually wrapped</a> <b>Volume:</b> 25 ml  <a href="#">Create PDF Data Sheet</a>	150 Pcs. (1 Pack × 150 Pcs.)	E4860-0025
 <a href="#">50 ml Serological Pipette (sterile), individually wrapped</a> <b>Volume:</b> 50 ml  <a href="#">Create PDF Data Sheet</a>	100 Pcs. (1 Pack × 100 Pcs.)	E4860-0050
 <a href="#">100 ml Serological Pipette (sterile), individually wrapped</a> <b>Volume:</b> 100 ml  <a href="#">Create PDF Data Sheet</a>	50 Pcs. (1 Pack × 50 Pcs.)	E4860-1100

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