

Data specification

Cedex⁺

Control Beads



Product Advantage

- Control Beads complement DRSB for the inspection of the suitability of a system.
- Control Beads are cheaper than DRSB and can, therefore, be used considerably more frequently for control measurements (even several times per day).
- The entire linearity range can be checked with Control Beads using three measurement points to confirm that a system is measuring consistently.
- In comparison, one concentration can be checked with DRSB. However, DRSB are very exact and traceable. Multiple systems can, therefore, be adjusted to each other using DRSB (see data specification about DRSB).

Purpose	Beads for frequent three-point density calibration
Density	5×10^5 , 1×10^6 , 5×10^6 per mL
Size of trading unit	100 mL
Manufacturing	GMP
User manual	yes
Traceability	no
Product No.	7 60 00 00 75 Cedex Control Beads 5E6 5×10^6
	7 60 00 00 76 Cedex Control Beads 1E6 1×10^6
	7 60 00 00 79 Cedex Control Beads 5E5 5×10^5
	7 60 00 00 80 Cedex Control Beads Bundle 1 incl. all densities: 1 x 100 mL 5E5 1 x 100 mL 1E6 1 x 100 mL 5E6

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7 60 00 00 81
Cedex Control Beads Bundle 2
incl. all densities:
3 x 100 mL 5E5
1 x 100 mL 1E6
1 x 100 mL 5E6

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Product Description

Cedex Control Beads are beads that are used for carrying out System Suitability Tests for Cedex systems. They are offered in three concentrations. The exact concentrations are not certified, but are determined for each bottle and Cedex system before use.



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QUALITY THAT COUNTS