Product Information

May 2025

Syringe cleaner for microliter syringes

Handling: After switching on (230 Volt AC connection), the cannula is inserted through the septum and left in the cleaner for approx. 30 seconds while constantly pumping the piston.
The vaporizable residues are removed from the cannula. Cannulas up to gauge 18 (1.27 mm outside diameter) can be treated in this way.

Cleaning is quick and easy by evaporating the residue under vacuum at approx. 380 °C.
For this purpose, there is a connection for the vacuum hose on the back of the device.

Cleaning wires/Cleaning solution
The cannula cleaning set contains an effective, residue-free cleaning solution, five fine tungsten wires with diameters from 0.089 to 0.306 mm and detailed instructions for cleaning syringes and cannulas.

P/N	Description
06576615	Syringe cleaner, 230 Volts AC
06576022	Pck. of 12 pcs. septa, 5 mm
06576620	Cannula cleaning set, complete
06518300	Pck. of 10 pcs. cleaning wires 0.089 mm
06518301	Pck. of 10 pcs. cleaning wires 0.126 mm
06518302	Pck. of 10 pcs. cleaning wires 0.167 mm
06518303	Pck. of 10 pcs. cleaning wires 0.207 mm
06518304	Pck. of 10 pcs. cleaning wires 0.306 mm
06518310	Pck. of 70 mL cleaning fluid
06518311	Pck. of 500 mL cleaning fluid

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