

All Cell Culture Consumables

Surface	Tissue culture treated or non-treated
Sterility/Purity	All products are sterile. Sterility is assured by irradiation according to DIN EN ISO 11137-2015 with sterility assurance level (SAL) of 10 ⁻⁶ . Sterility is tested according to USP, Ph. Eur. 2.6.12.
Material	Polysterene. The raw material used complies with USP Class VI standards
Certificates	
Trace metal release	Al, Pb, Cd, Ca, Cr, Cu, Mg, Mn, Ni, Hg, Zn (measured with inductively coupled plasma - mass spectrometry after 72 h at 40°C incubation)
Leachables	Material suppliers of Eppendorf do not use or intentionally incorporate the following agents into the materials for the production: <ul style="list-style-type: none"> > Slip agents (including oleamide, erucamide, stearamides) > Biocides (including di(2-hydroxyethyl) methyl dodecyl ammonium salts (DiHEMDA)) > Plasticizers (including phthalates) > Bisphenol A > Latex > Antistatic agents > Metallic dyes > Mineral oil
Cytotoxicity testing	Tested in a cell-based assay for in-vitro cytotoxicity according to ISO 10993-5 by an external partner
Download certificates	www.eppendorf.com > Cell Culture Consumables > Certificates
Lot-specific certificates	
Sterility	SAL 10 ⁻⁶
Absence of	<ul style="list-style-type: none"> > Pyrogens > RNase and DNase > DNA
Performance of TC-treatment	Cell attachment and cell growth tested
Production conditions	Quality management system is certified according to ISO 9001, 13485 and 14001 All Eppendorf Cell Culture Consumables are produced in a controlled class 7 clean room environment according to ISO 14644-1 and EG-GMP Class
Download certificates	www.eppendorf.com > Cell Culture Consumables > Certificates
Operating temperature	-86 °C to 60 °C
Storage before use	Store dry and at RT. Protect from sunlight and UV rays