

Product Data Sheet

Trypsin EDTA (0.25 %) in HBSS with phenol red

Product No. GB-TEDTA-100B

Packing. 100 ml

Storage. - 20°C

Test	Specification
Appearance (Turbidity)	Clear
Appearance (Form)	Solution
pH	7.0 - 7.6
Osmolality	275 - 319 mOs/kg
Sterility by USP guidelines	Negative
Detachment Time Cell 1	≤ 10 min
Viability % viable/4 day culture for cell line 1	≥ 90 %
Detachment Time Cell 2 Trypsin Test	≤ 10 min
Viability % viable/4 day culture for cell line 2	≥ 90 %
Trypsin Activity (BAEE U/ml)	2500 - 6000
Mycoplasma Test by Barile on Trypsin raw material Porcine Parvovirus	None Detected
Porcine Parvovirus by 9CFR on Trypsin raw material	Negative

This product is for research use only.