

PBS Buffer 10X (sterile) Molecular biology

10x concentrated PBS buffer (Phosphate Buffered Saline) for cell culture applications. Isotonic and non-toxic to cells, PBS buffer is used for diluting cells, preparing reagents or cell washing prior to dissociation. Biosolve 10x PBS buffer is filtered through 0.2µm and aseptically filled.

Main characteristics

D 1,07

Product specificities

<i>Appearance</i>	Clear colorless liquid
<i>pH of 1X Conc. (25°C)</i>	7.35-7.45
<i>Density of 1X conc (25°C)</i>	1.00-1.01gr/ml
<i>Conductivity of 1X conc (25°C)</i>	15-20mS/cm
<i>pH of 10X Conc. (25°C)</i>	6.5-6.9
<i>Density of 10X Conc. (25°C)</i>	1.05-1.09gr/ml
<i>DNase activity</i>	Not detected
<i>RNase activity</i>	Not detected
<i>Protease activity</i>	Not detected

Cat. n° **162323**

Synonym : Phosphate Buffered Saline

Standard pack

16232321	6 x 1l	Glass Bottle 28 (1l)
162323G5	6 x 500ml	Glasse Bottle 45 (500ml)

More informations

EU FR DE NL IT