

SSC 20X
Sodium Salt Citrate buffer solution
20X concentrated
Ref. EU0300

Suitable for nucleic acids hybridization

Buffer composition:	Sodium chloride: 3.0 M Sodium citrate: 0.3 M Ultra-pure reagents dissolved in ultra-pure water (18.2 MΩ)
Physical state:	Ultra-pure reagents dissolved in ultra-pure deionized water (18.2 MΩ). Liquid filtered 0.2 µm. Stabilizer: none Preservative: none This product is a 20X concentrated stock solution and should be diluted with deionized water to 1X.
pH:	7.0-7.1 (20°C)
Conductivity:	175-180 mS/cm (20°C)
Resistivity:	5.5-5.7 Ωcm (20°C)
Sal:	/
Storage:	Store at room temperature.  Carefully lock containers and upright store, in order to prevent any running out. Reformer soigneusement les récipients et stocker debout , pour éviter tout écoulement.
Safety:	Not classified. Avoid contact with skin, eyes and clothing.