

Buffer W (10x)

Cat. No.: 2-1003-100

Description	Buffer W (10x) is a 10x concentrated wash buffer for Strep-Tactin® and Strep-Tactin®XT resins. It removes unbound molecules from the affinity chromatography matrix during Strep-tag®II and Twin-Strep-tag® fusion protein purification. Buffer W (10x) is a 10x concentrated wash buffer for Strep-Tactin® and Strep-Tactin®XT resins. It removes unbound molecules from the affinity chromatography matrix during Strep-tag®II and Twin-Strep-tag® fusion protein purification.
Components	1 M Tris-Cl, 1.5 M NaCl, 10 mM EDTA, pH 8
Form	Solution
Concentration	10x concentrated
Stability	12 months after shipping
Storage	2-8 °C (for both concentrated and working solution)
Shipping	Room temperature
Hazards	Product is not classified as hazardous according to (EC) No 1272/2008 [CLP]. A Material Safety Data Sheet is provided.
Application	Dilute 1 volume of 10x concentrated solution with 9 volumes of demineralized or distilled water.
Manufacturer	IBA Lifesciences

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