

Data Sheet

Biotin Elution Buffer (10 x Buffer BE)

Cat. No.: 2-1019-025

Lot No.: 1019-

Description	Elution buffer for competitive displacement of purified recombinant <i>Strep-tag</i> [®] or Twin- <i>Strep-tag</i> [®] fusion proteins from immobilized <i>Strep-Tactin</i> . Buffer is recommended for efficient elution in combination with MagStrep beads and Spin columns as well as for protein:protein interaction applications. Please note that after elution the resin cannot be regenerated
10 x concentrated solution	Buffer BE (Biotin elution buffer, 10x, 25 ml) 1 M Tris-Cl pH 8.0 1.5 M NaCl 10 mM EDTA 20 mM D-biotin
Working solution	Dilute 1 volume of concentrated solution (10x) with 9 volumes dest. water
Storage	4°C for concentrated and working solution
Stability	6 months after shipping
Shipment	RT

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