



## Buffer BXT (10x) Strep-Tactin®XT elution buffer with biotin

Cat. No.: 2-1042-025

Description	Buffer BXT (10x) is a 10x concentrated Strep-Tactin®XT elution buffer containing biotin. Biotin binds to Strep-Tactin®XT with very high affinity, but reversibly, and thereby allows the efficient elution of Strep-tag®II or Twin-Strep-tag® fusion proteins from the resin. Please note that 10x Buffer BXT is not applicable for elution of Strep-tag®II or Twin-Strep-tag® fusion proteins from Strep-Tactin®, since biotin irreversibly binds to these resins, and thus Strep-Tactin® cannot be regenerated.
Components	1 M Tris-Cl, 1.5 M NaCl, 10 mM EDTA, 500 mM biotin, pH 8
Form	Solution
Concentration	10x concentrated.
Stability	12 months after shipping
Storage	Recommended: 2-8 °C
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

## For research use only

## Trademark information

The owners of trademarks marked by "®" or "TM" are identified at <a href="http://www.cube-biotech.com/information/patents">http://www.cube-biotech.com/information/patents</a>. Registered names, trademarks, etc. used in this document, even when not specifically marked as such, are not to be considered unprotected by law.

## Important licensing information

This product is covered by intellectual property (IP) rights and on completion of the sale Cube Biotech grants respective Limited Use Label Licenses to purchaser. IP rights and Limited Use Label Licenses for said technology are further described and identified at <a href="http://www.cube-biotech.com/information/patents">http://www.cube-biotech.com/information/patents</a> or upon inquiry at <a href="contact@cube-biotech.com">contact@cube-biotech.com</a> or at Cube Biotech GmbH, Creative-Campus-Allee 12, D-40789 Monheim, Germany. By use of this product the purchaser accepts the terms and conditions of all applicable Limited Use Label Licenses.