



# Certificate of Analysis

## Tris BSA - 50 mL

Stock Solution – 0.5 M Tris pH 7.3 (20°C), 2.0 M NaCl, 10% Bovine Serum Albumin (BSA)  
Dilute 1 + 9 with water prior to use to obtain buffer working solution.

NB: The vials are slightly over dispensed. Always measure up the desired volume prior to 10-fold dilution with water.

<b>REF</b>	Catalogue number	TB035
<b>LOT</b>	Batch code	TTY1503
	Use by	2029 07
	Storage temperature	2-8°C

Analysis	Specification	Result
pH (after dilution 1 + 9 with water)	7.3 ± 0.06 at 20°C (Temp. coefficient = -0.028 per °C)	7.26 at 20°C
Conductivity (after dilution 1 + 9 with water)	20.0 ± 1 mS/cm at 20°C (Temp. coefficient = +2.1% per °C)	20.5 mS/cm at 20°C
Test of Function Chromogenic FVIII method	Approved	Approved

This Lot# of Tris BSA has been approved for release after analyses according to established protocols with results demonstrating fulfillment of product specifications.

All data concerning materials used, production data and release testing are documented and traceable under the individual Lot# which is stated on each vial.

  
Pia Bryngelhed  
Quality Manager, Rossix AB

January 27, 2026

Date



Rossix AB  
Taljegårdsgatan 3B  
SE-431 53 Molndal  
Sweden



Phone: +46 31 706 8965  
[info@rossix.com](mailto:info@rossix.com)  
[www.rossix.com](http://www.rossix.com)

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<b>REF</b>	Catalogue number	TB035
<b>LOT</b>	Batch code	TTX0214
	Use by	2028 10
	Storage temperature	2-8°C

Analysis	Specification	Result
<b>pH</b> (after dilution 1 + 9 with water)	7.3 ± 0.06 at 20°C (Temp. coefficient = -0.028 per °C)	<b>7.27 at 20°C</b>
<b>Conductivity</b> (after dilution 1 + 9 with water)	20.0 ± 1 mS/cm at 20°C (Temp. coefficient = +2.1% per °C)	<b>20.6 mS/cm at 20°C</b>
<b>Test of Function</b> Chromogenic FVIII method	Approved	<b>Approved</b>

This Lot# of Tris BSA has been approved for release after analyses according to established protocols with results demonstrating fulfillment of product specifications.

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Pia Bryngelhed  
Quality Manager, Rossix AB

May 5, 2025  
Date



Rossix AB  
Taljegårdsgatan 3B  
SE-431 53 Molndal  
Sweden

Phone: +46 31 706 8965  
[info@rossix.com](mailto:info@rossix.com)  
[www.rossix.com](http://www.rossix.com)