Novagen®



Certificate of Analysis

Product:	4X SDS Sample Buffer
Novagen Material Number:	70607-3
Kit Batch Number:	2987477
Component:	2 ml 4X SDS Sample Buffer
Quality Release Date:	06 DEC 2017
Recommended Retest Date:	30 NOV 2019
Storage:	Store at -20°C
Buffer Formulation:	$250~\mathrm{mM}$ Tris-HCl pH 6.8, 6% SDS, 300 mM DTT, 30% glycerol, and 0.02% bromophenol blue
Test Conditions:	4X SDS Sample Buffer has been tested to yield the expected banding pattern on Coomassie blue stained gels when 5 μ l of Perfect Protein Markers or 10 μ g of crude bacterial lysate were loaded on SDS PAGE mini-gels. There were no extraneous bands when sample buffer alone was loaded on gels.
	This lot conforms to specifications established by EMD Millipore Corporation for this product.
Quality Control/ Assurance Signature: Date:	Jonne Cloth

For Research Use Only

Warranty: EMD Millipore Corporation, Novagen brand warrants that the product will meet or exceed these specifications when used (under normal conditions) in your laboratory. We will promptly replace the product free of charge if the product does not conform to these specifications. Our obligation and your sole remedy is limited to such replacement in the event that the product proves to be defective. No other warranties are expressed or implied, including, but not limited to, the implied warranties of merchantability and fitness for a particular purpose. EMD Millipore, Novagen brand is not liable for consequential damages.

Shipping temperature may differ from storage temperature. This does not alter the performance of the product. EMD Millipore Corporation 28820 Single Oak Dr., Temecula, CA 92590 USA

Technical Support NA +1-800-221-1975 | email: www.millipore.com/techservices | www.novagen.com Technical Support All Other Countries - Contact Your Local Office

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