

Product datasheet

Tris-Glycine SDS Transfer Buffer (10X) - RunBlue™ ab270227

Overview

Product name	Tris-Glycine SDS Transfer Buffer (10X) - RunBlue™
General notes	<p>Tris-Glycine SDS Transfer Buffer (10X) - RunBlue™ (ab270227) has been specially formulated to provide optimal blot transfer of proteins from RunBlue™ Gels. Supplied as a concentrate, the solution should be diluted by a factor of ten for use with RunBlue™ apparatus or a factor of 20 for use with other blotting methods.</p> <p>This product is manufactured by Expedeon, an Abcam company. Expedeon product code NXB82425 was previously called RunBlue™ Tris-Glycine-SDS Blot Buffer - 4L (10x Concentrate) and is the same as the 4000 mL size of this product. Expedeon product code NXB82500 was previously called RunBlue™ Tris-Glycine-SDS Blot Buffer - 500 mL (10x Concentrate) and is the same as the 500 mL size.</p>

Properties

Form	Liquid
Storage instructions	Shipped at Room Temperature. Store at Room Temperature.
Storage buffer	pH: 8.6 Constituents: 5% Glycine, 4% Tris, 2.5% Sodium lauryl sulfate, 0.5% Sodium metabisulfite

Please note: All products are "FOR RESEARCH USE ONLY. NOT FOR USE IN DIAGNOSTIC PROCEDURES"

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- Replacement or refund for products not performing as stated on the datasheet
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