

Product datasheet

Optiblot Reducing SDS Run Buffer (20X) ab119195

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Overview

Product name	Optiblot Reducing SDS Run Buffer (20X)
General notes	<p>Optiblot Reducing SDS Run Buffer has been specifically designed and formulated for use with Optiblot gels to provide the best running conditions and optimal sample resolution. Based on a Tris-MOPS buffer system this run buffer provides excellent band resolution and fast run time. A 10% Optiblot gel will be run to completion within 35 minutes. Separation pattern is similar to that produced by a conventional MES buffer system.</p> <p>Optiblot gels must be used with Optiblot buffers</p> <p>Buffer recipes are available in the protocol tab.</p>

Properties

Storage instructions	Store at room temperature.
Storage buffer	<p>pH: 8.25</p> <p>Constituents: 2.47% Sodium bisulfite, 15% Tris, 2% SDS, 12.5% MOPS</p> <p>Note: pH range 8.2-8.3 @ 25°C</p>

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