

SDS-PAGE Running Buffer (pH 8.3)

RB10-1L/RB500/RB500P

V2.0

Store at room temperature
For Research Use Only

■ Introduction

SDS-PAGE Running Buffer (pH 8.3) is used for general SDS-PAGE Gels running. When diluted/reconstituted to a 1X working solution, it contains 25mM Tris, 192mM Glycine, 0.1% SDS.

■ Product Components

SDS-PAGE Running Buffer (10X) (RB10-1L)

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| SDS-PAGE Running Buffer (10X) | 500 mL | 2 bottles |
| User's manual | | |

SDS-PAGE Running Buffer, powder (RB500P)

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| SDS-PAGE Running Buffer | RB500 | 500 mL dilute | 20 packs |
| User's manual | | | |

■ Safety Information

Please wear gloves, lab coat and goggles while operating. Prevent contact product directly. In case of contacting, wash with large amount of water.

■ Storage

Store **SDS-PAGE Running Buffer (pH 8.3)** at room temperature. Expiration date is labeled on the bottle/pack or box.

■ Reconstitution

Reconstitute one part of **RB10-1L** with nine parts of ddH₂O or one pack of **RB500** with 500 mL of ddH₂O to make 1X SDS-PAGE Running Buffer. The pH of the buffer should be 8.3 and no pH adjustment is required.

■ Related Visual Protein Products

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| Western Blot Transfer Buffer (10X) | WTB10-1L | 1 L |
| Western Blot Transfer Buffer, powder | WTB500P | 1 set |