

SDS-PAGE Running Buffer (pH 8.3)

RB10-1L/RB500/RB500P

V2.1

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)

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

SDS-PAGE Running Buffer, powder (RB500P)

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 2-8 °C or 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

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