

# 6X Laemmli SDS Sample Buffer

**SBN06-15/SBR06-15**

V2.0

Store at -20 °C  
For Research Use Only

## ■ Introduction

**6X Laemmli SDS Sample Buffer** is designed for protein sample preparation to be used in the Laemmli SDS-PAGE system. It contains 375 mM Tris-HCl, 9% SDS (w/v), 50% Glycerol (v/v), 0.03% Bromophenol blue (w/v) and the reducing formula include 9% beta-mercaptoethanol (v/v).

## ■ Product Components

### 6X Laemmli SDS Sample Buffer, non-reducing (SBN06-15)

6X Laemmli SDS Sample Buffer, non-reducing	15 mL	1 bottle
User's manual		

### 6X Laemmli SDS Sample Buffer, reducing (SBR06-15)

6X Laemmli SDS Sample Buffer, reducing	15 mL	1 bottle
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 **6X Laemmli SDS Sample Buffer** at -20 °C. Expiration date is labeled on the bottle.

## ■ Reconstitution

Dilute 5 parts sample with 1 part 6X Laemmli SDS Sample Buffer.

## ■ Related Visual Protein Products

Dual-Range™ BCA Protein Assay Kit	BC03-500	1 kit
SDS-PAGE Running Buffer, 20 packs	RB500P	1 set
RIPA Cell Lysis Buffer (5X)	RP05-100	100 mL