

WB running buffer (1L of 10X)

Bao Thai

Abstract

Citation: Bao Thai WB running buffer (1L of 10X). **protocols.io**

dx.doi.org/10.17504/protocols.io.mkzc4x6

Published: 16 Jan 2018

Protocol

Step 1.

Reagent	Amount	Final concentration (10x)
Tris base (121.14 g/mol)	30 g	250 mM
Glycine (75.07 g/mol)	144 g	1900 mM
SDS (288.372 g/mol)	10 g	1%
pH 8.3		