Wash Buffer (10mM Tris-HCl pH 7.5, 80% EtOH)

Sarah Hessen-Schmidt

Abstract

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Protocol

Step 1.

In an autoclaved bottle add 2.5ml of 1M Tris-HCl pH 7.5 solution

PROTOCOL

. 1M Tris-HCl

CONTACT: Sarah Hessen-Schmidt
Step 1.1.

Dissolve 30.275g Trizma base in 200ml MilliQ

REAGENTS
Trizma Base 93362 by Contributed by users

Step 1.2.

Adjust to pH 7.5 with HCl (35ml)

Step 1.3.

Adjust total volume to 250ml with MilliQ

Step 1.4.

Autoclave

Step 2.

Add 200ml 100% EtOH

REAGENTS
Ethyl alcohol, Pure 200 proof, for molecular biology E7023 by Sigma Aldrich

Step 3.

Adjust volume to 250ml by adding 47.5ml MilliQ