



SA PATHOLOGY

Mouse Red Blood Cell Removal Buffer (MRBCRB)



Please note – this protocol has been optimised for certain conditions and is meant as a guide only, you may need to alter some parameters to suit your own experiment

Solution A: 8.3g NH_4Cl made up to 1L with MQ H_2O

Solution B: 20.594g TRIS base made up to 1L with MQ H_2O and adjust pH to 7.65 with HCl

Mix 900 mls of solution A with 100 mls of solution B to make 1L of MRBCRB

Adjust pH to 7.2 with HCl

Filter sterilise using a 0.2mm filter. Store at 4°C

Sterile Solution A and Solution B keep well at room temperature indefinitely.

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