

Running Buffer for Anode (Tris-Tricine, 5×)

Introduction

This product is an electrophoresis buffer suitable for the Tris-Tricine system, primarily composed of Tris, Tricine, and SDS. H2010 is the Tris-Tricine anode electrophoresis buffer, and H2011 is the Tris-Tricine cathode electrophoresis buffer.

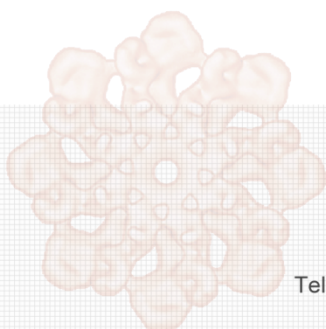
This product is supplied in liquid form in a flat bottle, with a volume of 500 mL.

Protocol

1. Dilute the buffer to 1× with distilled or deionized water.
2. Add 1× Tris-Tricine anode buffer to the lower buffer chamber of the electrophoresis apparatus, assemble it, and connect to the upper buffer chamber.
3. Add 1× Tris-Tricine cathode buffer to the upper buffer chamber to cover the sample wells.

Note

1. This product is for scientific use only.



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