

## ACEolute™ Tris-MOPS-SDS Instant Granules, 1L/pk

Cat# C7035 – 10 pks | C7036 – 100 pks

Store at room temperature

### Introduction

Tris-MOPS-SDS is formulated as a running buffer for protein separation on Bis-Tris gels. It is recommended for separating medium- to large-sized proteins.

### Applications

Protein separation on Bis-Tris gels.

### Features

- ✓ Precise: accurate weighing of particles, accurate setting of PH value
- ✓ Fast: only 10 seconds to prepare the solution
- ✓ Professional: all raw materials comply with AR/GR level
- ✓ High quality: guarantee excellent reproducibility between different batches
- ✓ Stable: up to 3 years at room temperature

### Recommended Protocol

A package of instant particles dissolved in 1000 mL of deionized water can generate 0.05 M Tris, 0.05 M MOPS, 0.1 % SDS and 0.001 M Ethylenediaminetetraacetic.

*Notice: For electrophoresis protocol please refer to the instrument of Bis-Tris gels.*

### Product components

Diluted to a 1X working concentration, contains	
Tris	0.05 M
MOPS	0.05 M
SDS	0.1%
EDTA	0.001 M

### PRODUCT USE LIMITATION

These products are intended for research use only.