



PHENOMENAL electrophoresis

M-Clarity™ MQ 200 Reagent Grade Tricine

Our convenient Tricine high purity biological buffer was developed for unparalleled quality and economy. At a pH range of 7.4 to 8.8, tricine is the most widely used buffer for electrophoresis and is a general biochemical buffer formulated for an array of applications in biology, cell culture, and molecular biology such as:

- Electrophoresis
- Separation of low weigh peptides and proteins
- Crystallization of proteins of varying pH
- Resuspension of cell pellets
- Enzyme assays
- Tissue culture

Discover how these high-purity and biocompatible buffers can keep your research flowing through consistent availability, quality, and economy..

Offered in the following bench to bulk volumes:

Cat. No.	Product Details
T17917	100 g, 500 g, 1 kg, 5 kg, 10 kg, 25 kg

For more information visit:

SigmaAldrich.com/US/en/product/sial/t17917



MilliporeSigma is the U.S. and Canada Life Science business of Merck KGaA, Darmstadt, Germany.

© 2022 Merck KGaA, Darmstadt, Germany and/or its affiliates. All Rights Reserved. MilliporeSigma, the vibrant M, and Sigma-Aldrich are trademarks of Merck KGaA, Darmstadt, Germany or its affiliates. All other trademarks are the property of their respective owners. Detailed information on trademarks is available via publicly accessible resources.

MS_AD11654EN Ver. 1.0 45331 11/2022

