

16% Tricine Protein Gels, 1.0 mm, 15-well

Product Information

Product Name

16% Tricine Protein Gels, 1.0 mm, 15-well

Category

SDS-PAGE

Research

Tricine

Function

Denaturing

Unit Size

10 gels (1 box)

Sample Loading Volume

up to 15 μ L

Mode of Separation

Molecular Weight

Shipping Condition

Wet Ice

Gel Thickness

1.0 mm

Well Design

1D Well

Length (Metric)

8 cm

Length (Metric) Gel

16% Tricine Protein Gels, 1.0 mm, 15-well

8 cm

Shelf Life

4–8 weeks depending upon gel type.

Width (Metric)

8 cm

Width (Metric) Gel

8 cm

Product Type

Homogeneous Page

Gel Size

Mini

Separation Range

2.5 to 200 kd

Gel Percentage

16%

Gel Type

Tricine

For Use With (Equipment)

Mini Gel Tank

Separation of

Protein

Wells

15-well

Quantity

16% Tricine Protein Gels, 1.0 mm, 15-well

Each

Contents & Storage

One box contains 10 gels. Store in refrigerator (2–8°C). Do not freeze.
