

## Leadgene® Precast Protein Gel (4-20%, 15-well)

**Catalog Number** LDG000600

**Package** 1 pack / 1 box

For full product information, images and publications, please visit [our website](#).



### Overview

#### Description

Gel type Bis-Tris gel

Cassette size 10 x 10 cm

Gel thickness 1 mm

Compatibility Bio-Rad, Hoefer, CAVOY

#### Product Note

Addition: MOPS SDS Running Buffer, 2 Packs (for 2 L buffer preparation).

Add 1 L of double-distilled water to 1 pack of MOPS SDS Running Buffer and homogenize by using a vortex mixer, which is used as working running buffer.

Once prepared, the buffer should be stored at 2-8°C and must be used within one week.

### Instruction

#### Shipping

The product is shipped with polar packs. Upon receipt, store it immediately at 2-8°C for long term storage.

#### Stability & Storage

This product is stable after storage at:

- 2-8°C for unopened product.

Please refer to product manual for storage constructions, and do not freeze.

### Image

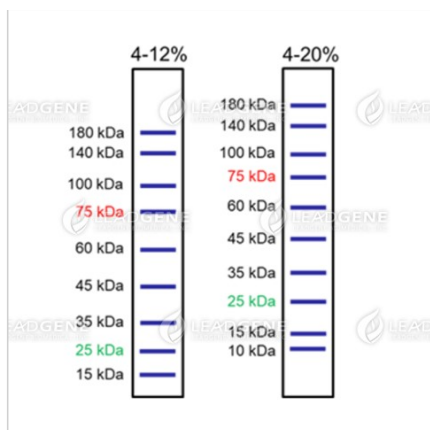
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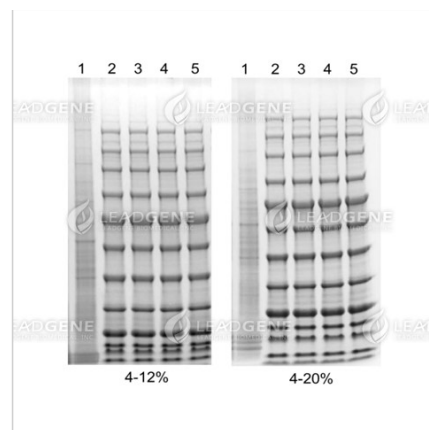
+886-2-27065528



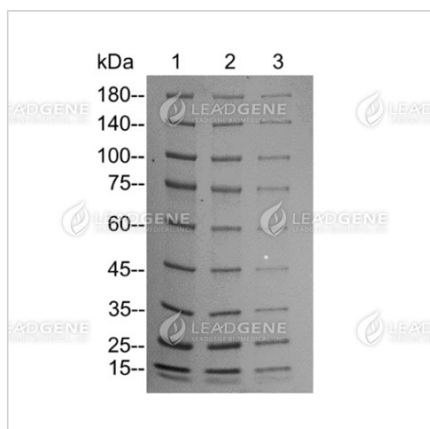
Leadgene® Precast Protein Gel migration charts

Catalog number	% Acrylamide	Wells	Well volume (μL)
00032	4-12%	11	30-50
00034	4-12%	15	15-30
00036	4-20%	11	30-50
00038	4-20%	15	15-30

Gel characteristics



Leadgene® Precast Protein Gel electrophoresis  
 Lane 1: Cell lysates; Lane 2-5: protein marker



PVDF membrane transfer of Leadgene® Precast Protein Gel  
 Lane 1, 2 and 3: protein marker (3, 2, 1 μL)

**Disclaimer :** For Research Use or Further Manufacturing Only.