



neolab Migge GmbH
Rischerstr. 7-9
69123 Heidelberg
Deutschland
+49 (0)6221 /
8442-44
<https://www.neolab.de>
e

Umsatzsteuer-
Identifikationsnummer
:
DE 143 450 657



SERVA SERVAGel™ TG PRiME™ 14 % Ready-to-use gel, 2D bag

€158.00
plus VAT &
Shipping

Product Images



Description

The SERVAGel™ TG PRIME™ 14 % ready-to-use gel has an in-house developed modified Tris/glycine buffer system, which not only guarantees a significantly extended shelf life compared to classical Tris/glycine gels according to Laemmli, but also allows short electrophoresis times when using standard Tris/glycine sample and run buffers (2 gels, 35 min at 250 V const.). It can be used under native and denaturing conditions. The separation range is between 10 up to 100 kDa. The 2D gel has a planar sample pocket for optimal transfer of proteins to the 2nd dimension. For the first dimension, IPG strips with 7 cm length can be used.

Additional Information

| | |
|-----------------------|---------------|
| No. | SV-0140 |
| Manufacturer (Brand) | SERVA |
| EAN | 4058072372774 |
| Transport temperature | Wet ice |
| Number of wells | 1 |
| Thickness | 1 mm |

