

Rapid Bright SDS PAGE Gel Mix

Description:

Nepenthe's Rapid Bright SDS PAGE Gel Mix offers increased shelf stability and reduced cost per gel. The solutions in this kit are thoroughly validated with in our laboratory conditions and ensuring accurate and reproducible results. This kit includes sufficient SDS-PAGE solutions to run approximately 5-10-20 gel. The stacking and separating buffer mixes included in this kit ensures that you get the most accurate results in your experiment. Additionally, utilizing premade solutions is a safer option for researchers as these solutions circumvent the risk of inhaling neurotoxic acrylamide during solution preparation.

- **FAST** – Get results quickly with buffer solutions that give accurate results in optimized protocols
- **ECONOMICAL** – Get results with increased shelf stability and reduced cost per gel
- **QUALITY CONTROLLED** – Obtain reproducible results with standardized buffers

The Rapid Bright SDS PAGE Gel Mix includes these reagents in the kit:

- **Stacking Buffer Mix**
- **Separating Buffer Mix**
- **%10 APS**
- **TEMED**

For Orders:

Catalog Number	Product	Size
NB00G001005	SDS-PAGE Gel Mix, %10	5 gels
NB00G001010	SDS-PAGE Gel Mix, %10	10 gels
NB00G001020	SDS-PAGE Gel Mix, %10	20 gels
NB00G001205	SDS-PAGE Gel Mix, %12	5 gels
NB00G001210	SDS-PAGE Gel Mix, %12	10 gels
NB00G001220	SDS-PAGE Gel Mix, %12	20 gels
NB00G041205	SDS-PAGE Gel Mix, %4-12	5 gels
NB00G041210	SDS-PAGE Gel Mix, %4-12	10 gels
NB00G041220	SDS-PAGE Gel Mix, %4-12	20 gels
NB00G041505	SDS-PAGE Gel Mix, %4-15	5 gels
NB00G041510	SDS-PAGE Gel Mix, %4-15	10 gels
NB00G041520	SDS-PAGE Gel Mix, %4-15	20 gels
NB00G042005	SDS-PAGE Gel Mix, %4-20	5 gels
NB00G042010	SDS-PAGE Gel Mix, %4-20	10 gels
NB00G042020	SDS-PAGE Gel Mix, %4-20	20 gels