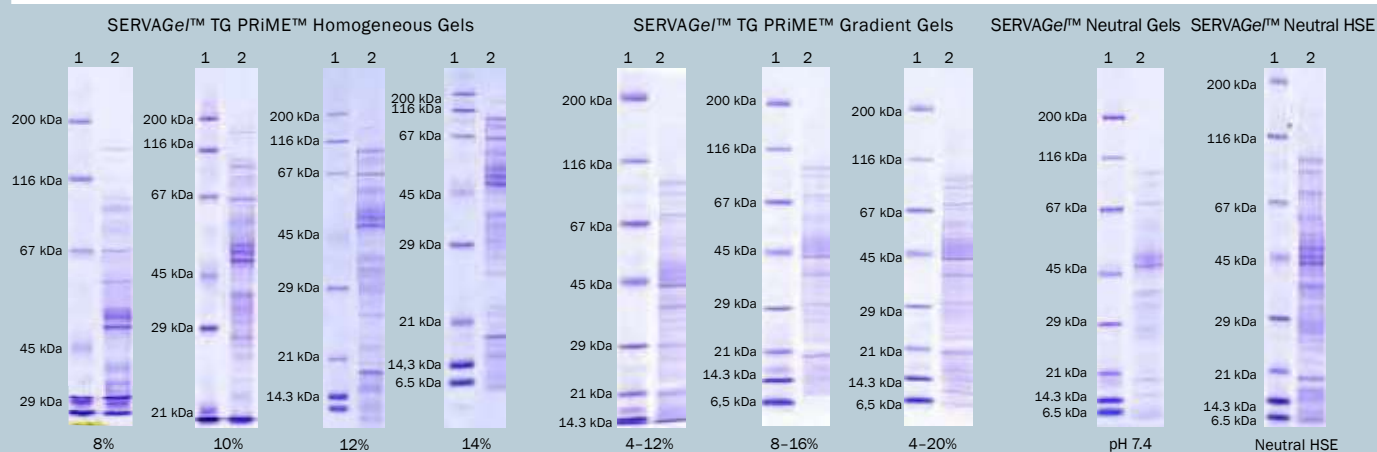


## 1

## SERVA Gels for Vertical SDS PAGE

- | SERVAGel™ TG PRiME™ - fast, high resolution, similar separation pattern as classical Tris/Glycine gels but long shelf life
- | SERVAGel™ Neutral pH 7.4 – high resolution separation of proteins from 5 - 200 kDa on one gel, long shelf life
- | SERVAGel™ Neutral HSE - high speed electrophoresis with high resolution, long shelf life

| SERVAGel™                  | 15<br>sample wells | 12<br>sample wells | 10<br>sample wells | 2D well  | Size    |
|----------------------------|--------------------|--------------------|--------------------|----------|---------|
| SERVAGel™ TG PRiME™ 8 %    | 43284.01           | 43260.01           | 43261.01           | -        | 10 gels |
| SERVAGel™ TG PRiME™ 10 %   | 43285.01           | 43263.01           | 43264.01           | -        | 10 gels |
| SERVAGel™ TG PRiME™ 12 %   | 43286.01           | 43266.01           | 43267.01           | 43268.01 | 10 gels |
| SERVAGel™ TG PRiME™ 14 %   | 43287.01           | 43269.01           | 43270.01           | 43271.01 | 10 gels |
| SERVAGel™ TG PRiME™ 4-12 % | 43288.01           | 43273.01           | 43274.01           | -        | 10 gels |
| SERVAGel™ TG PRiME™ 4-20 % | 43289.01           | 43276.01           | 43277.01           | -        | 10 gels |
| SERVAGel™ TG PRiME™ 8-16 % | 43290.01           | 43279.01           | 43280.01           | 43281.01 | 10 gels |
| SERVAGel™ Neutral HSE      | 43249.01           | 43245.01           | 43246.01           | 43247.01 | 10 gels |
| SERVAGel™ Neutral pH 7.4   | 43256.01           | 43220.01           | 43222.01           | -        | 10 gels |



1 SERVA Unstained SDS PAGE Protein Marker (cat. no. 39215)    2 *E. coli* extract

- | Short set-up times, gels are ready-to-use
- | Casted in stable plastic cassettes (10 cm x 10 cm x 0.7 cm)
- | Separation distance: 7 cm