

NuSep SingleShot Buffer Pouches

Description

NuSep SingleShot buffer sachets are ideal for standardizing your electrophoresis and Western blotting applications.

Simply dissolve one sachet of pre-measured molecular biology chemicals in 500 ml of deionized water to obtain a ready-to-use 1x buffer without any further preparation.

Save valuable time in the lab and achieve reproducible results with SingleShot buffers.

Packaging unit:
20 x 500 ml per pack

Benefits

- **Quality** – molecular biology-grade buffers of highest purity
- **Convenient** – pre-measured powder in sealed pouches
- **Fast** – dissolve and use right away
- **Standardized** – guaranteed reproducible results for your electrophoresis gels and Western blots.



20 x



à 500 ml

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Buffer Selections SingleShot

Description	Order No.
SingleShot TGS (Tris Glycine SDS) Gel Running Buffer (500 ml x 20 Pouches / Box)	DBM-TGS-01
SingleShot PBS (Phosphate Buffered Saline) Western Blotting (500 ml x 20 Pouches / Box)	DBM-PBS-01
SingleShot TG (Tris Glycine) Transfer Buffer (500 ml x 20 Beutel)	DBM-TRG-01
SingleShot TBE (Tris-Boric EDTA Buffer) DNA/RNA Electrophoresis Buffer (500 ml x 20 Pouches / Box)	DBM-TBE-01
SingleShot TAE (Tris-Acetate EDTA Buffer) DNA/RNA Electrophoresis Buffer (500 ml x 20 Pouches / Box)	DBM-TAE-01
SingleShot SSC (Saline Sodium Citrate Buffer) Southern and Northern Hybridization (500 ml x 20 Pouches / Box)	DBM-SSC-01