Protein Sample Loading Buffers

Pre-mixed loading buffers for polyacrylamide electrophoresis

Advansta provides ready-to-use **Laemmli loading buffers** for the preparation of protein samples for SDS-polyacrylamide gel electrophoresis. Choose from reducing or non-reducing buffers; each contains Bromophenol blue, to enable visualization of the progress of electrophoresis by observing migration of the dye front. Both loading buffers are compatible with downstream Coomassie and silver staining and Western blotting applications.

Advantages

- **Convenient** – Pre-mixed; just add an equal volume to your protein sample, boil and load

- **Quality controlled** – Obtain reproducible results with standardized buffers

- **Flexibility** – Choose from reducing or non-reducing loading buffers

Ordering Information

Catalog Number	Product	Size
R-03018-B10	Non-reducing protein sample loading buffer (2x)	1 ml
R-03018-B50	Non-reducing protein sample loading buffer (2x)	5 ml
R-03019-B10	Reducing protein sample loading buffer (2x)	1 ml
R-03019-B50	Reducing protein sample loading buffer (2x)	5 ml

Related Products

K-12021-010	WesternBright™ MCF fluorescent Western blotting kit (Contains: secondary antibodies, washing solution, blocking solution, pre-cut PVDF membranes and background quenching sheets)	10 blots
K-12042-D10	WesternBright™ Quantum Western Blotting HRP Substrate (for 1000 cm^2 membrane)	100 ml
K-12043-D10	WesternBright™ Sirius Western Blotting HRP Substrate (for 1000 cm^2 membrane)	100 ml
K-12045-D20	WesternBright™ ECL Western Blotting HRP Substrate (for 2000 cm^2 membrane)	200 ml