

GeneAll®

PAGESTA™

Reducing 5 X SDS-PAGE
Sample BufferPAGESTA™ Reducing
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5 X SDS-PAGE Sample Buffer■ **Quantity**

1 ml x 10 tubes

■ **Storage Conditions**

PAGESTA™ Reducing 5 X SDS-PAGE Sample Buffer should be stored at -20°C and guaranteed for 1 year.

■ **Product Description**

PAGESTA™ Reducing 5 X SDS-PAGE Sample Buffer is based on the method of Laemmli.

PAGESTA™ Reducing 5 X SDS-PAGE Sample Buffer is designed for loading of protein samples in SDS-PAGE analysis.

■ **Protocol**

1. Prepare the protein sample.
2. Mix 4 parts sample with 1 part PAGESTA™ Reducing 5 X SDS-PAGE Sample Buffer.
3. Heat the mixture at 95°C for 5 ~ 10 minutes.
4. Load the sample into wells.
※ Typically 0.1 ~ 0.5 ug of protein per band will give optical intensity with Coomassie Blue staining.