

Positive Control Cell Lysate

pSer / pThr Molecular Weight

Order No.: 0901/PSERCO

Lot: 0901



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Formulation

The pSer/pThr molecular weight marker contains rabbit muscle phosphoproteins isolated by Fe³⁺/IDA - affinity chromatography. Proteins are lyophilized from PBS/NaF/PEG/Sucrose and Bromophenolblue.

Reconstitution

Reconstitute by addition of 200 µl H₂O. After complete solubilization add 200 µl 2x SDS-PAGE sample buffer, mix and incubate at 90°C for 5 min.

Aliquote and store frozen. Avoid repeated freeze/thaw cycles.

Application

The pSer/pThr molecular weight marker is recommended for immunoblot applications. Use 20µl molecular weight marker per lane.

Note: Use BSA based blot incubation buffers. Milk, Casein and Blotto might interfere with antibody - antigen interaction.