Glycine Solution (10X)

Store at 4°C

100 ml

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New 09/21

For Research Use Only. Not For Use In Diagnostic Procedures.

Description: This product is offered to quench the cross-linking reaction during formaldehyde fixation of cells and is provided for use with our SimpleChIP® Enzymatic Chromatin IP Kits (#9002, #9003), SimpleChIP® Plus Enzymatic Chromatin IP Kits (#9004, #9005), SimpleChIP® Plus Sonication Chromatin IP Kit #56383, and the CUT&RUN Assay Kit #86652.

Storage: Store at room temperature. This product is stable for 12 months upon receipt when stored properly.

Directions for Use: Use as directed in the respective SimpleChIP® Chromatin IP Kit and the CUT&RUN Assay Kit protocols. Make sure that the Glycine Solution (10X) is diluted to 1X in the final reaction.

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