

Store at  
4°C

# Glycine Solution (10X)



Cell Signaling  
TECHNOLOGY®

#7005

100 ml

**Support:** +1-978-867-2388 (U.S.)  
[www.cellsignal.com/support](http://www.cellsignal.com/support)

**Orders:** 877-616-2355 (U.S.)  
[orders@cellsignal.com](mailto:orders@cellsignal.com)

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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**Applications:** W—Western IP—Immunoprecipitation IHC—Immunohistochemistry ChIP—Chromatin Immunoprecipitation IF—Immunofluorescence F—Flow cytometry E-P—ELISA-Peptide **Species Cross-Reactivity:** H—human M—mouse R—rat Hm—hamster Mk—monkey Mi—mink C—chicken Dm—D. melanogaster X—Xenopus Z—zebrafish B—bovine Dg—dog Pg—pig Sc—S. cerevisiae Ce—C. elegans Hr—Horse All—all species expected Species enclosed in parentheses are predicted to react based on 100% homology.