# SimpleChIP® Chromatin IP Buffers

www.cellsignal.com

**Support:** 877-678-TECH (8324)
www.cellsignal.com/support

**Orders:** 877-616-CELL (2355)
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1 Kit (30 immunoprecipitations)

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

| Products Included | Product # | Quantity |
|---|---|---|
| ChIP Buffer (10X) | 7008 | 20 ml |
| ChIP Elution Buffer (2X) | 7009 | 7 ml |
| 5M NaCl | 7010 | 3 ml |

**Description:** This product is offered to conveniently provide additional ChIP buffer reagents for preparing, immunoprecipitating, washing, and eluting chromatin using our SimpleChIP® (#9002, #9003) and SimpleChIP® Plus (#9004, #9005) Enzymatic Chromatin IP Kits, as well as our SimpleChIP® Plus Sonication Chromatin IP Kit (#56383). These SimpleChIP® kits provide all the reagents required for performing the recommended quantity of chromatin preparations (or optimizations) and chromatin immunoprecipitation (ChIP) assays for each kit, however there are instances where extra ChIP Buffer, ChIP Elution buffer, and NaCl are desired.

**Storage:** Store all three buffers at 4ºC. They are stable for 12 months upon receipt when stored properly.

**Directions for Use:** Use as directed in the respective Simple-ChIP® Chromatin IP Kit protocol.

**For product specific protocols and a complete listing of recommended companion products please see the product web page at www.cellsignal.com**

Thank you for your recent purchase. If you would like to provide a review visit www.cellsignal.com/comments.

**Cell Signaling**
TECHNOLOGY®

**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.