ELISA Wash Buffer (20X)

125 mL

#9801

Store at 4°C

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

Description: ELISA Wash Buffer (20X) is specifically formulated for use with both FastScan™ and PathScan® ELISA Kits. It is the recommended buffer to be used for all wash steps within the protocols for both kits.

Directions for Use: Dilute ELISA Wash buffer (20X) to a 1X solution using double distilled H₂O (ddH₂O). This product supplies enough 20X material to make 2.5 liters of 1X solution.

Storage: Supplied as a 20X solution. We recommend storing at 4°C, however, this product can also be stored at room temperature. 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 cellsignal.com/comments.

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Applications: W—Western  IP—Immunoprecipitation  IHC—Immunohistochemistry  ChIP—Chromatin Immunoprecipitation  IF—Immunofluorescence  FC—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  Dq—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.

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