변화 Immunofluorescence Antibody Dilution Buffer

🗹 100 ml

#12378



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New 07/17

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

Description: This product is supplied as a 1X working solution for antibody dilution in immunofluorescence assays with cell cultures (IF-IC) or frozen tissue samples (IF-F). Cell Signaling Technology recommends using this buffer according to our protocols for IF-approved primary antibodies to ensure accurate and reproducible results. This product contains enough material for 500 assays based on a 100 µl assay volume.

Storage: This product contains 0.05% sodium azide as a preservative and is stable for 12 months when stored at 4°C. Peroxidase-based fluorescence assays may be negatively affected by sodium azide.*

References:

*Ortiz de Montellano, P.R. et al. (1988) *Biochemistry* 27, 5470-6.

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

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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 AII—all species expected Species enclosed in parentheses are predicted to react based on 100% homology