

Store at
-20°C

#18494

PTMScan® HS IAP Bind/Wash Buffer Kit

Cell Signaling
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orders@cellsignal.com**For Research Use Only. Not For Use In Diagnostic Procedures.**

Product Includes	Item #	Kit Quantity	Storage Temp
PTMScan® HS IAP Bind Buffer #1	25144	25 mL	-20°C
PTMScan® HS IAP Wash Buffer	42424	50 mL	-20°C

Description: PTMScan® HS Immunoaffinity Purification (IAP) Bind Buffer #1 (1X) #25144 is used to reconstitute lyophilized or vacuum centrifuge dried peptides prior to immunoaffinity purification (IAP) with PTMScan® HS IAP beads. PTMScan® HS Immunoaffinity Purification (IAP) Wash Buffer (1X) #42424 is used to remove unbound peptides from PTMScan® HS IAP beads prior to water wash and acid elution.

Storage: All components in this kit are stable for 12 months when stored at -20°C. *Aliquot to avoid multiple freeze/thaw cycles.*

Directions for Use: Thaw PTMScan® HS IAP Bind Buffer #1 and PTMScan® HS IAP Wash Buffer at room temperature and return to ice once all contents are dissolved. If necessary, dissolve by shaking gently. Use both buffers as directed in the respective PTMScan® HS kits.

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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.