

Store at
RT

Methanol

#13604

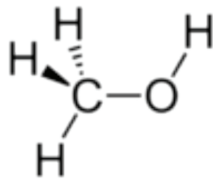
125 ml
(5 x 25 ml)**Cell Signaling**
TECHNOLOGY®**Support:** +1-978-867-2388 (U.S.)
www.cellsignal.com/support**Orders:** 877-616-2355 (U.S.)
orders@cellsignal.com**For Research Use Only. Not For Use In Diagnostic Procedures.**

Description: Premium Methanol from Cell Signaling Technology is submicron filtered and 99.8% pure. It is recommended for use as a fixative or permeabilization agent in immunofluorescence and flow cytometry assays.

Important: Not all CST primary antibodies require samples to be prepared with methanol fixation or permeabilization prior to immunostaining. Please refer to the antibody datasheet to determine if methanol is recommended.

Molecular Formula: CH₃OH

Molecular Weight: 32.04 g/mol



Purity: 99.8%

Storage: Store at room temperature. This product is stable for 12 months.

Directions For Use: Chill at -20°C prior to use. Apply to cells as directed in our immunofluorescence and flow cytometry assay protocols.

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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.