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Anti-Human CD30 Purified

Monoclonal Antibody

For research use only; not for therapeutic or *in vitro* diagnostic use

Cat. No.	Form	Volume	Quantity*
BMS1024	Pure	100 µl	100 µg

*Bulk quantities are available on request.

Clone:	Ki-2
Subclass:	mouse IgG1
Presentation:	PBS, pH 7.2 – 7.4
Applications:	ELISA Western Blotting (WB), Immunoprecipitation (IP), Flow Cytometry (FC) **Optimal dilutions should be determined by the individual laboratory for each application.**
Storage:	-20℃ until expiry as indicated on label. After opening aliquot contents and freeze at -20℃.
Shipping conditions:	2-8℃
References:	**ELISA**: 1. Eichenauer D. A., Simhadri V. L., Von Strandmann E. P., Ludwig A., Matthews V., Reiners K. S., Von Tresckow B., Saftig P., Rose-John S., Engert A. and Hansen H. P. ADAM10 Inhibition of Human CD30 Shedding Increases Specificity of Targeted Immunotherapy In vitro. Cancer Research 67, 332, January 1, 2007. 2. Horn-Lohrens O., Tiemann M., Lange H., Kobarg J., Hafner M.; Hansen H.; Sterry W.; Parwaresch R. M.; Lemke H. Shedding of the soluble form of CD30 from the Hodgkin-analogous cell line L540 is strongly inhibited by a new CD30-specific antibody (Ki-4). International journal of cancer. 1995, vol. 60, no4, pp. 539-544.

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