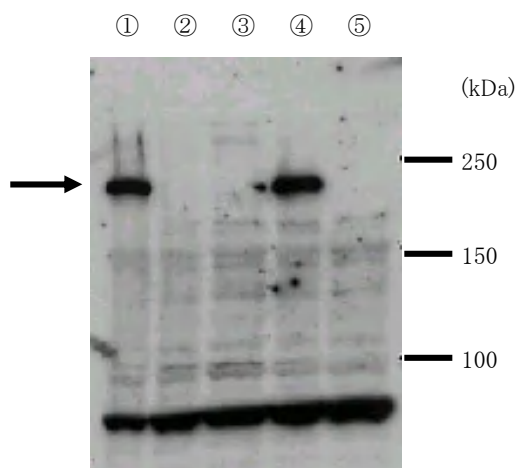


Anti Brm Polyclonal Antibody

Package Size	25 μ g (100 μ L / vial)
Format	Rabbit polyclonal antibody 0.25mg/mL
Buffer	PBS [containing 2% Block Ace as a stabilizer, 0.1% Proclin as a bacteriostat]
Storage	Store below -20°C Once thawed, store at 4°C. Repeated freeze-thaw cycles should be avoided.
Purification method	This antibody was purified from rabbit serum immunized with synthesized partial peptide of human Brm Protein by peptide affinity chromatography.
Working dilution	For Western blotting ; 1 ~ 3 μ g/mL For Immunoprecipitation ; 3 μ g



Western blotting

Sample : cell lysate

- ① MDA-MB435 cell
 - ② SW13 (vimentin-) cell (Negative Control)
 - ③ Vector transgenic cell SW13 (vim-) cell
 - ④ Brm transgenic cell SW13 (vim-) cell
 - ⑤ BRG1 transgenic cell SW13 (vim-) cell
- (※BRG1 : The ortholog of human Brm)

Preparation of antibodies and instruction

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Anti Brm Polyclonal Antibody**【Reference】**

1. Iba H. et al. : Rev Med Virol. 2003 Mar-Apr;13(2):99-110
2. Klochendler-Yeivin A. et al. : Curr Opin Genet Dev. 2002 Feb;12(1):73-9
3. Sudarsanam P. et al. : Trends Genet. 2000 Aug;16(8):345-51
4. Yamamichi-Nishina M. et al. : J Biol Chem. 2003 Feb 28;278(9):7422-30
5. Mizutani T. et al. : J Biol Chem. 2002 May 3;277(18):15859-64
6. Ito T. et al. : J Biol Chem. 2001 Jan 26;276(4):2852-7
7. Kadam S. et al. : Mol Cell. 2003 Feb;11(2):377-89
8. Reisman DN. et al. : Oncogene. 2002 Feb 14;21(8):1196-207

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