

pan Symmetric-DiMethyl-Arginine pAb

Catalog No: #30384

Package Size: #30384-1 50ul #30384-2 100ul

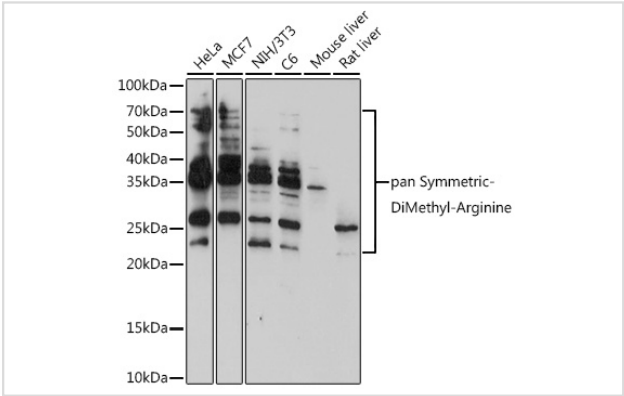
Description

|                       |                                                                                      |
|-----------------------|--------------------------------------------------------------------------------------|
| Product Name          | pan Symmetric-DiMethyl-Arginine pAb                                                  |
| Host Species          | Rabbit                                                                               |
| Clonality             | Polyclonal                                                                           |
| Isotype               | IgG                                                                                  |
| Purification          | Affinity purification                                                                |
| Applications          | WB                                                                                   |
| Species Reactivity    | Human,Mouse,Rat                                                                      |
| Immunogen Description | A synthetic peptide corresponding to a sequence containing symmetric dimethylated R. |
| Conjugates            | Unconjugated                                                                         |
| SDS-PAGE MW           | 22-70KDa                                                                             |
| Formulation           | PBS with 0.02% sodium azide,50% glycerol,pH7.3.                                      |
| Storage               | Store at -20°C. Avoid freeze / thaw cycles.                                          |

Application Details

WB 1:500 - 1:2000

Images



Western blot analysis of extracts of various cell lines, using pan Symmetric-DiMethyl-Arginine antibody.

Published Papers

Li Meng;Yucheng Jiang;Jiawen You;Yatao Chen;Shuyu Guo;Liming Chen;Junqing Ma et al., PRMT1-methylated MSX1 phase separates to control palate development., , (2025)  
[PMID:39843447](https://pubmed.ncbi.nlm.nih.gov/39843447/)

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Note: This product is for in vitro research use only and is not intended for use in humans or animals.