

## Anti 6 $\times$ Histidine, Monoclonal Antibody (9F2) 抗 6 $\times$ ヒスチジン, モノクローナル抗体 (9F2)

The 6  $\times$  histidine polypeptide has been used as the tag for detection and/or purification of recombinant protein.

Monoclonal Anti 6  $\times$  histidine (6  $\times$  His) antibody was produced by hybridoma clone 9F2. This clone was established by fusing mouse myeloma cells and lymphocytes of mice immunized with synthetic 6  $\times$  His peptide that was coupled with keyhole limpet hemocyanin (KLH). This antibody was purified from mouse ascites.

This product is for laboratory use only ; use in any such application is the responsibility of the user.

### 【Concentration】

Indicated on the label.

### 【Formulation】

1  $\times$  PBS aqueous solution with 50% glycerol.

### 【Clone No.】

9F2

### 【Subclass】

IgG<sub>1</sub>

### 【Specificity】

Specific for C-terminal of 6  $\times$  His tagged recombinant protein.

### 【Working Concentration】

Western blot 0.2-2  $\mu$ g/mL

Immunoprecipitation 2-3  $\mu$ g/20  $\mu$ L Protein G beads slurry

### 【Storage】

Keep at -20°C in the dark.

Avoid repeated freeze and thaw.

### 【Package】

Code No.	Packaging
010-21861	200 $\mu$ g

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