

Ubiquitin (5F1) Mouse mAb

CatalogNo: YM3636 **Orthogonal Validated** 

Key Features

Host Species

- Mouse

Reactivity

- Human,Rat,Mouse,Pig

Applications

- WB,IF,IHC

Storage

Storage* -15°C to -25°C/1 year(Do not lower than -25°C)**Formulation** Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide.

Recommended Dilution Ratios

WB 1:1000-2000

IHC 1:100-200

IF 1:200

Basic Information

Clonality Monoclonal**Clone Number** 5F1

Immunogen Information

Immunogen Synthetic Peptide of Ubiquitin**Specificity** Ubiquitin protein detects endogenous levels of Ubiquitin

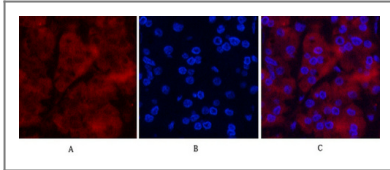
Target Information

Protein Name

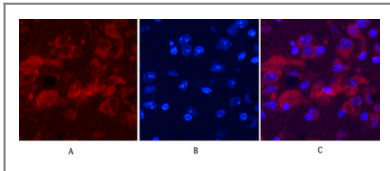
Ubiquitin

Organism**Gene ID****UniProt ID**

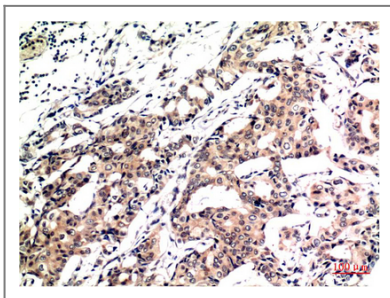
Human

[7314](#);[P62979](#); [P62987](#); [P62988](#);**Validation Data**

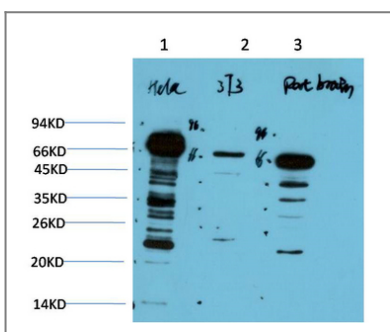
Immunofluorescence analysis of Human-stomach-cancer tissue. 1, Ubiquitin Mouse Monoclonal Antibody(5F1)(red) was diluted at 1:200(4°C, overnight). 2, Cy3 labeled Secondary antibody was diluted at 1:300(room temperature, 50min). 3, Picture B: DAPI(blue) 10min. Picture A: Target. Picture B: DAPI. Picture C: merge of A+B



Immunofluorescence analysis of Mouse-brain tissue. 1, Ubiquitin Mouse Monoclonal Antibody(5F1)(red) was diluted at 1:200(4°C, overnight). 2, Cy3 labeled Secondary antibody was diluted at 1:300(room temperature, 50min). 3, Picture B: DAPI(blue) 10min. Picture A: Target. Picture B: DAPI. Picture C: merge of A+B



Immunohistochemical analysis of paraffin-embedded Human Breast Carcinoma Tissue using Ubiquitin Mouse mAb diluted at 1:200.



Western blot analysis of 1) HeLa Cell Lysate, 2) 3T3 Cell Lysate, 3) Rat Brain Tissue Lysate using Ubiquitin Mouse mAb diluted at 1:1000.

Contact information

Orders: order@immunoway.com
 Support: tech@immunoway.com
 Telephone: 877-594-3616 (Toll Free), 408-747-0185
 Website: <http://www.immunoway.com>
 Address: 2200 Ringwood Ave San Jose, CA 95131 USA



Please scan the QR code to access additional product information:
Ubiquitin (5F1)
Mouse mAb

