

MAP K13 Polyclonal Antibody

| Catalog No. | 4109897 |
|------------------|----------------------------------------------------|
| Size | 50ug / 100ug |
| Product Category | Primary Antibody |
| Immunogen | Synthetic peptide ofHuman MAPK13 |
| Isotype | lgG |
| Clonality | Polyclonal |
| Host | Rabbit |
| Reactivity | Human; Mouse; Rat; Zebrafish; Cow |
| Application | WB |
| Recommended | WB 1:1000-3000 |
| Dilutions | |
| Purification | Affinity Chromatography Method |
| Storage Buffer | PBS with 0.03% Proclin300 and 50% glycerol, pH 7.3 |
| Format & | Liquid; 1mg/ml |
| Concentration | |
| Mol. Weight | 29/42 kDa |
| UniProt ID | 015264 |

| Synonyms | ERK 6; ERK-6; ERK6; Extracellular signal-regulated kinase 6; MAP kinase |
|-------------------|--------------------------------------------------------------------------|
| | 12; MAP kinase p38 gamma; MAPK 12; Mapk12; Mitogen Activated Protein |
| | Kinase 12; Mitogen activated protein kinase p38 gamma; Mitogen- |
| | activated protein kinase 12; Mitogen-activated protein kinase p38 |
| | gamma; MK12_HUMAN; P38 GAMMA; P38GAMMA; PRKM12; SAPK 3; SAPK- |
| | 3; SAPK3; Stress Activated Protein Kinase 3; Stress-activated protein |
| | kinase 3; MAP kinase 13; MAP kinase p38 delta; MAPK 13; MAPK-13; |
| | Mapk13; MGC99536; Mitogen activated protein kinase 13; Mitogen- |
| | activated protein kinase 13; Mitogen-activated protein kinase p38 delta; |
| | MK13_HUMAN; OTTHUMP00000016282; OTTHUMP00000016283; p38 |
| | delta; P38delta; PRKM13; SAPK 4; SAPK4; Stress activated protein kinase |
| | 4; Stress-activated protein kinase 4; |
| Storage/Stability | -20°C/1 year |
| Shipping | Gel Packs |

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