## MIP-3a Polyclonal Antibody

Catalog No: #46835

Package Size: #46835-1 50ul #46835-2 100ul



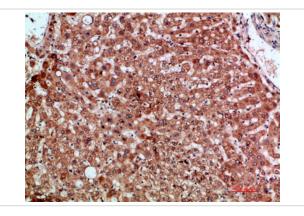
Orders: order@signalwayantibody.com Support: tech@signalwayantibody.com

| Description           |   |
|-----------------------|---|
| Product Name          | MIP-3α Polyclonal Antibody  |
| Host Species          | Rabbit  |
| Clonality             | Polyclonal  |
| Purification          | The antibody was affinity-purified from rabbit serum by affinity-chromatography using specific immunogen. |
| Applications          | IHC   |
| Species Reactivity    | Hu Ms   |
| Specificity           | The antibody detects endogenous MIP-3α  |
| Immunogen Type        | protein   |
| Immunogen Description | Synthetic peptide from human protein at AA range: 31-80   |
| Target Name           | ΜΙΡ-3α  |
| Other Names           | C-C motif chemokine 20 (Beta-chemokine exodus-1) (CC chemokine LARC) (Liver and activation-regulated      |
|                       | chemokine) (Macrophage inflammatory protein 3 alpha) (MIP-3-alpha) (Small-inducible cytokine A20)         |
|                       | [Cleaved into: CCL20(1-67); CCL20(1-64); CCL20(2-70)]   |
| Accession No.         | Swiss-Prot:P78556NCBI Gene ID:6364  |
| Uniprot               | P78556  |
| GenelD                | 6364;   |
| Concentration         | 1 mg/ml   |
| Formulation           | Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide.                                   |
| Storage               | Store at -20°C  |

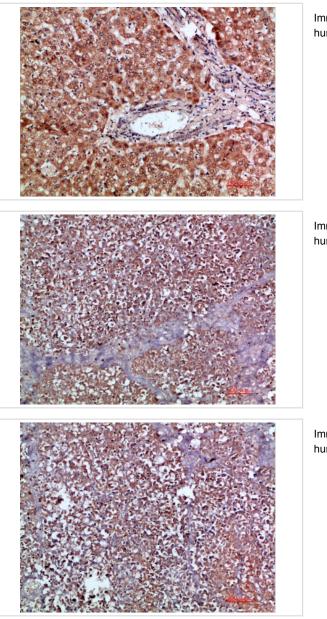
## Application Details

Immunohistochemistry: IHC 1:50-300

## Images



Immunohistochemical analysis of paraffin-embedded human-liver, antibody was diluted at 1:200



Immunohistochemical analysis of paraffin-embedded human-liver, antibody was diluted at 1:200

Immunohistochemical analysis of paraffin-embedded human-pancreas, antibody was diluted at 1:200

Immunohistochemical analysis of paraffin-embedded human-pancreas, antibody was diluted at 1:200

Note: This product is for in vitro research use only