

Summary

| Production Name | BMP8A Rabbit Polyclonal Antibody |
|-----------------|----------------------------------|
| Description | Primary antibody |
| Host | Rabbit |
| Application | WB,IHC-P,ELISA |
| Reactivity | Human, Mouse, Rat |

Performance

| Conjugation | Unconjugated |
|--------------|--|
| Modification | Unmodified |
| lsotype | lgG |
| Clonality | Polyclonal Antibody |
| Form | Liquid |
| Storage | Store at 4°C short term. Aliquot and store at -20°C long term. Avoid freeze/thaw |
| | cycles. |
| Buffer | Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide, pH 7.3. |
| Purification | Affinity Purified |

Immunogen

| Gene Name | BMP8A |
|-------------------|--|
| Alternative Names | BMP8A; Bone morphogenetic protein 8A; BMP-8A |
| Gene ID | 353500 |
| SwissProt ID | Q7Z5Y6 |

Application

| Dilution Ratio | WB: 1/500-1/1000 IHC: 1/50-1/100 ELISA: 1/10000 |
|------------------|---|
| Molecular Weight | Calculated MW: 45 kDa; Observed MW: 45 kDa |

Background

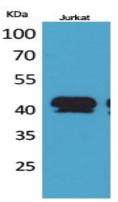
Induces cartilage and bone formation.



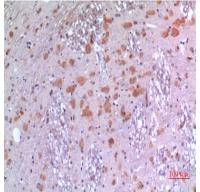
Research Area

Stem Cells

Image Data

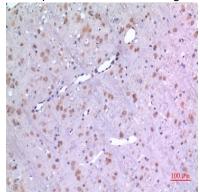


Western blot analysis of BMP8A in Jurkat lysates using BMP8A antibody.



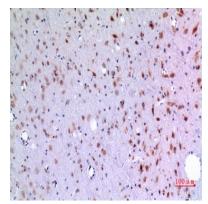
Immunohistochemistry analysis of paraffin-embedded rat brain using BMP8A antibody. High-pressure and temperature

Sodium Citrate pH 6.0 was used for antigen retrieval.



Immunohistochemistry analysis of paraffin-embedded rat brain using BMP8A antibody. High-pressure and temperature Sodium Citrate pH 6.0 was used for antigen retrieval.

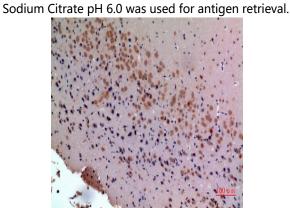




Immunohistochemistry analysis of paraffin-embedded rat brain using BMP8A antibody. High-pressure and temperature

Sodium Citrate pH 6.0 was used for antigen retrieval.

Immunohistochemistry analysis of paraffin-embedded mouse brain using BMP8A antibody.High-pressure and temperature



Immunohistochemistry analysis of paraffin-embedded mouse brain using BMP8A antibody. High-pressure and temperature Sodium Citrate pH 6.0 was used for antigen retrieval.

Note

For research use only.