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## 11-8121: Polyclonal Antibody to m Kit ligand

Clonality: Polyclonal

Application: WB Reactivity: Mouse Gene: Kitlg Gene ID: 17311 **Uniprot ID:** P20826 Format: Purified

Hematopoietic growth factor KL, Mast cell growth factor, Steel factor, Stem cell factor, c-Kit **Alternative Name:** 

ligand, Mgf, SI, SIf

Isotype:

A partial length recombinant m Kit ligand protein (amino acids 50-265) was used as the Immunogen Information:

immunogen for this antibody.

## **Product Info**

Amount:  $25~\mu g$  /  $100~\mu g$ 

**Purification:** Protein A Chromatography

25 μg in 50 μl/100 μg in 200 μl PBS containing 0.05% BSA and 0.05% sodium azide. Sodium Content:

azide is highly toxic.

Store the antibody at 4°C, stable for 6 months. For long-term storage, store at -20°C. Avoid Storage condition:

repeated freeze and thaw cycles.

## **Application Note**

Recommended dilutions: WB: 2-4 µg/ml. However, this need to be optimized based on the research applications.

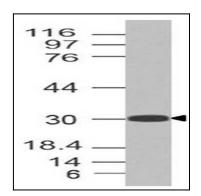


Figure-1: Western blot analysis of m Kit ligand. Anti-m Kit ligand antibody (11-8121) was used at 2 μg/ml on m Placenta lysate.