

## **Mouse Anti-human Transferrin, clone #: A11-8A12 Monoclonal Antibody**

<b>Catalog Number:</b>	PT-mAb-A11-8A12
<b>Quantity:</b>	100ug
<b>Concentration:</b>	1mg/mL
<b>Specificity:</b>	Human
<b>Immunogen:</b>	Human Transferrin
<b>Isotype:</b>	IgG
<b>Supplies As:</b>	Protein A purified; 50% Glycerol
<b>Storage:</b>	-20 °C

### **Applications and Suggested Dilutions\*:**

Western Blot: 2 µg/ml;

Immunohistochemistry: 2 µg/ml

\*Specific dilutions and blocking conditions should be determined by the investigator.

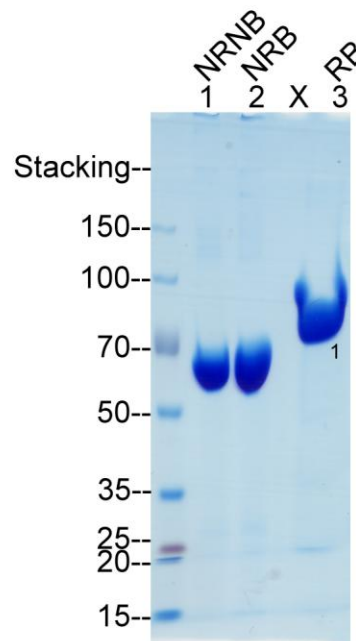
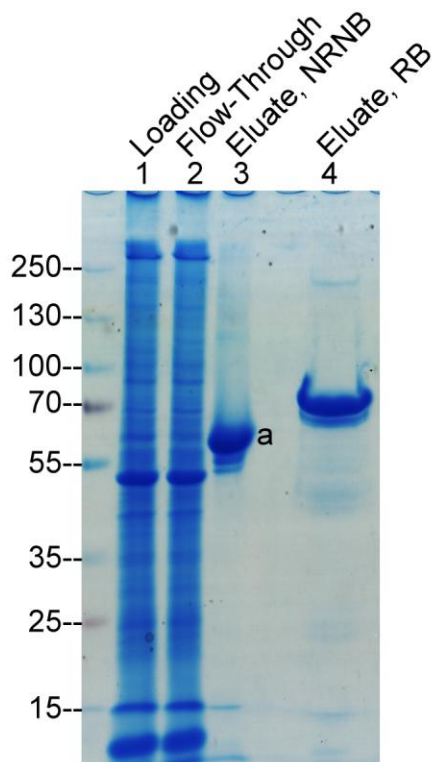
### **Reference:**

## Transferrin, the mAb A11-8A12

### Immunoaffinity Purification

A. From Lysate of Lung Tissues

B. From partially purified plasma proteins



C. Target Verification by MS/MS

Protein Band Sliced	Protein Verified By MS/MS	Relative Abundance	UniProt Link
a	Human Transferrin	91.9%	<a href="https://www.uniprot.org/uniprot/P02787">P02787</a>
1	Human Transferrin	83.6%	<a href="https://www.uniprot.org/uniprot/P02787">P02787</a>