

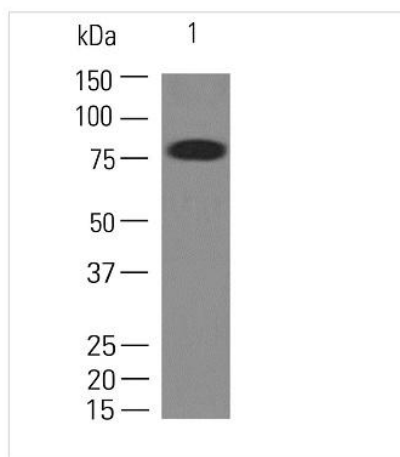


Product no **YH-81024S**

## Transferrin Antibody

### Product information

<b>Target description</b>	Transferrins are iron-binding blood plasma glycoproteins that control the level of free iron (Fe) in biological fluids. Human transferrin is encoded by the TF gene. Transferrins can bind two Fe <sup>3+</sup> ions in association with the binding of an anion, usually bicarbonate. It is responsible for the transport of iron from sites of absorption and heme degradation to those of storage and utilization. Serum transferrin may also have a further role in stimulating cell proliferation.
<b>Application</b>	WB, IHC
<b>Reactivity</b>	Human, Mouse, Rat
<b>Storage</b>	Store at +4°C for short-term storage. Store at -20°C for long-term storage. Avoid repeated freeze/thaw cycles.
<b>Package</b>	20µl/per tube
<b>Isotype</b>	Rabbit IgG



Western blot-Anti-Transferrin  
Antibody

**All lanes :** Transferrin Antibody

**Lane 1 :** Human serum lysate

#### Secondary

Goat Anti-Rabbit IgG-HRP, 5% skim milk conjugated at 1/10000 dilution

**Predicted band size :** 77 kDa

**Observed band size :** 77 kDa

Blocking/Dilution buffer : 1× PBS.

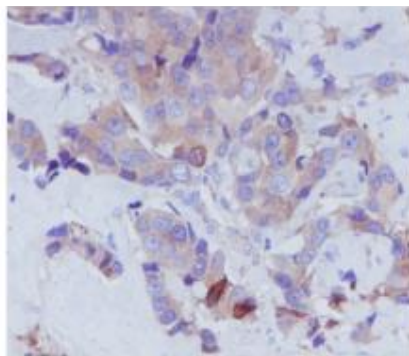




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Immunohistochemical analysis of  
paraffin-embedded Human breast  
carcinoma, using Transferrin Antibody.

Immunohistochemistry-Anti-Transferrin  
Antibody



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