

**TF**

## **Transferrin APO Polyclonal anti-Human Affinity Purified**

<b>Catalog No.</b>	CSI20401A	<b>Quantity:</b>	1 mg
	CSI20401B		3 mg

**Alternate Names:** TF

**Description:** Polyclonal anti-human TRANSFERRIN procedure: Purification of chicken anti-human transferrin: Chickens were immunized with Human transferrin. After multiple immunizations, eggs were collected and the IgY fraction prepared. The transferrin antibodies were immunoaffinity purified off a human transferrin immunoabsorbant. The Polyclonal anti-Human transferrin forms a single precipitin band with purified transferrin and transferrin in human serum using immunoelectrophoretic and gel diffusion techniques.  
Human APO Transferrin is iron saturated. Each Human transferrin molecule binds with two Fe<sup>3+</sup> ions to form a reddish complex.

**Concentration:** > 1mg/ml

**Source:** Chicken

**Formulation:** Liquid, PBS pH 7.2

**Purity:** Affinity Purified

**Storage & Stability:** Store at 2-4°C.

**NOT FOR HUMAN USE. FOR RESEARCH ONLY. NOT FOR DIAGNOSTIC OR THERAPEUTIC USE.**