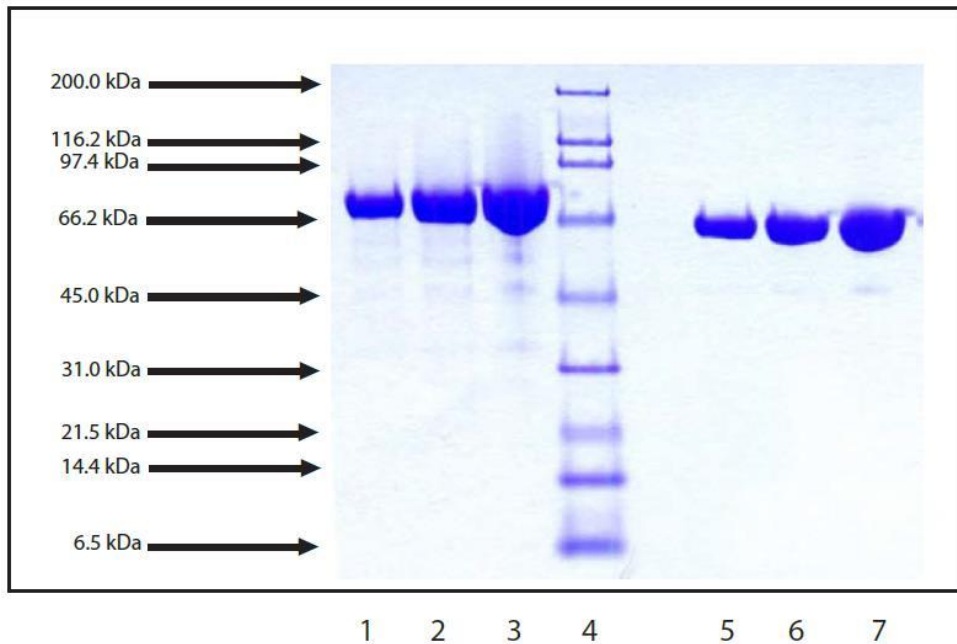


**Gel Scan of Representative Lot**  
**Transferrin, Cynomolgus Monkey Plasma**  
**np001012**



**SDS-PAGE:**

4-12% Bis-Tris-HCl NuPAGE gel

1. Transferrin - 5 µg(Reduced/heat)
2. Transferrin - 10 µg(Reduced/heat)
3. Transferrin - 20 µg(Reduced/heat)
4. BMW Standard
5. Transferrin - 5 µg(non-Reduced/no heat)
6. Transferrin - 10 µg(non-Reduced/no heat)
7. Transferrin - 20 µg(non-Reduced/no heat)

**Molecular Weight:** 80,000

**Protein Determination:** Biuret Method

**Physical Specifications:** Lyophilized; Purity:  $\geq 95\%$  by SDS-PAGE

**Considerations:**

Storage Conditions:  $\leq -20^{\circ}\text{C}$ ; Stability > 1 year

Buffer: 20 mM phosphate, pH 7.4, with 150 mM NaCl

**Product Datasheet**

**Product:** Transferrin, Cynomolgus Monkey Plasma

**Number:** np001012

**Description:** Lyophilized

**Buffer:** 20 mM phosphate, pH 7.4, with 150 mM NaCl

**Purity:**  $\geq 95\%$  by SDS-PAGE

**Molecular Weight:** MW 80,000

**Protein Determination:** Biuret Method

**Storage:**  $\leq -20^{\circ}\text{C}$

**Available Packaging:** 1mg & per vial; Larger aliquots upon request

**Source:** Monkey Plasma

**Testing:** Donor monkeys have been individually tested for B-Virus (Herpes Virus Simiae) and found to be negative.