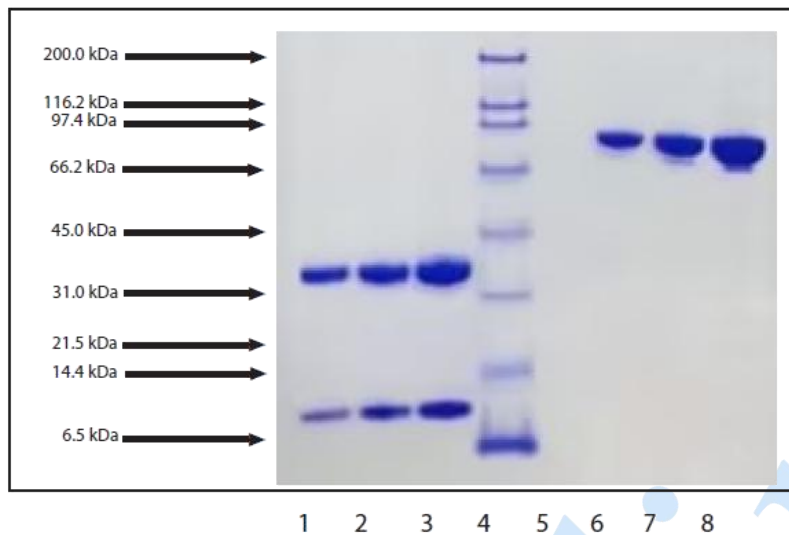


HHaptoglobin, Rat Serum

np001088



SDS-PAGE:

4-12% Bis-Tris-HCl NuPAGE gel

Invitrogen, CAT #NP0335BOX with 1X MES running buffer without Antioxidant

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

Molecular Weight: ~90,000

Protein Determination:

Extinction Coefficient (E) 0.1% at 280nm =1.20
1cm pathway

Physical Specifications:

Lyophilized

Purity: ≥95% by SDS-PAGE

Considerations:

Storage Conditions: ≤-20 °C

Stability > 1 year

Buffer: Salt-free lyophilized solid.

Product Datasheet

Product:Haptoglobin, Rat Serum

Catalog Number:np001088

Description:Lyophilized

Buffer:Salt-free lyophilized solid

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

Molecular Weight:~90,000

Protein Determination:Extinction Coefficient (E) 0.1% at 280nm =1.20
1cm pathway

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

Stability:> 1 year

Available Packaging:1 mg per vial Larger aliquots upon request

Source:Rat Serum

Testing:Rat serum was obtained from healthy animals of US origin and under the care of a registered veterinarian.