

CRP

Recombinant Human C-Reactive Protein

Catalog No. CSI11061 **Quantity:** 1.0 mg
5.0 mg

Alternate Names: PTX1

Description: Human C-reactive protein (CRP) is produced by hepatocytes as acute phase reactant to respond to inflammation and tissue damage. C-Reactive Protein consists of five identical subunits under physiological conditions to show pentamer structure as member of pentraxin family.

Concentration: 1.0 mg/ml

Source: *E. coli*

Molecular Weight: ~23 kDa

Formulation: Liquid in 20 mM Tris-HCL buffer + 2mM CaCl₂ + 0.14m NaCl

Purity: Single major band

Storage & Stability: Store at 2-4°C. **Do Not Freeze.**

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

