CRP-MCA/O-CRP-MCA(12D-2C)

Anti-human C-reactive protein monoclonal antibody

Host animal: Mouse

Specification

Appearance Essentially colorless and free of particulates

Concentration $8 - 12 \text{mg/mL} (E^{1\%}_{280 \text{nm},1 \text{cm}} = 14.5)$

Purity (HPLC) ≥ 95%

Specificity (IEP) No reaction with human serum

component except CRP

Feature

CRP-MCA is purified from mouse ascites by Protein A affinity chromatography.

Preparation and Storage

Solution (10 mmol/L Phosphate buffer, 0.15 mol/L NaCl,

0.05% NaN₃, pH 7.5)

Store at 2 - 10°C

Cat. No./Package

Cat. No. **Package** 47858000 1 mg 47155000 5 mg 47858900 Bulk

For in vitro diagnostic or research use only