

(Demo) Product Specification Cat. No. AG095

Description: Murine monoclonal IgM purified from 10 milliliters ascites.

Methodology: Mixed-mode ion exchange and gel permeation

Clone Designation: B23

Buffer: Phosphate Buffered Saline pH 7.4

Lot Number : 21-068

Volume: 33 ml

Protein Concentration: 7.2 mg/ml ¹

Total Yield: 230 milligrams

SDS-PAGE 10 µg load - Coomassie R250 stained or goat anti-MulgA/AP **SDS-PAGE** Western 4 - 20% Gradient 4 - 20% Gradient Developed with Gt anti-MulgA 184 124 124 50 42 42 27 21-068 IgA 21-068 IgA

¹ Protein concentration is determined in a modified dye binding assay using Bovine Gamma Globulin (BGG) as a standard