



Human IgM whole serum antibody

Whole serum is also called immune serum, it is a combination of antigen molecules with Freund's complete adjuvant or Freund's incomplete adjuvant.

Whole serum antibody is widely used in various disciplines, especially in clinical immunoassays and diagnosis of immunopathology. Antisera against whole serums are obtained by immunizing host animals with whole serum. The appearance of this product is reddish transparent liquid, containing 0.01% NaN₃ for corrosion protection.

Catalog No.	418203
Size	0.5mL
Product Category	Whole Serum Antibody
Host	Rabbit
Application	EIA; WB; ID
Recommended Dilutions	EIA: 1:2000-50000; WB: 1:2000-20000; ID: 1:8-53
Storage/Stability	-20°C/1 year
Shipping	Gel Packs