



Eryclone[®] Anti C3d Monospecific Coombs sera (Anti C3d)

Intended Use: _____

Monospecific Coombs sera (Anti C3d) is used in indirect antiglobulin testing to distinguish patterns of reactivity in a single serum containing complement binding and non-complement binding antibodies. After direct antiglobulin testing with a polyspecific reagent reveals globulins. Anti C3d monospecific coombs reagent is used to characterize the coating proteins.

Eryclone[®] Anti C3d Kit components:

Eryclone[®] Anti C3d	Ready to use reagent containing antibodies reactive with human complement component C3d. The anti complement antibodies are IgM class monoclonals and they impart the necessary sensitivity to the reagent
Other Accessories	Package Insert

Performance Characteristics:

Complement coated cells: Titre 1:8	Standardization: Follows AABB and FDA guidelines
Specificity: Specific to complement component C3d	

BENCHMARKS	TULIP SOLUTION
Protect and preserve antibody activity	Optimum concentration of stabilizers Preserves antibody activity for long term use and storage
Optimum protein concentration	Well balanced to maintain optimal reactive conditions
Maintenance of optimum pH and ionic strength	Buffer with broad buffer capacity Ensures right conformational fit between antigen and antibody

Storage / Stability	Temperature	Duration
Unopened kit	2-8°C	24 Months
Opened kit	2-8°C	24 Months

Available Pack Sizes		
2 ml	5ml	10 ml