



Eryclone[®] Anti-K
Monoclonal Anti-K (KELL) antibodies for slide and tube method.

Intended Use: _____

Eryclone[®] Anti-K (KELL) sera can be used to detect the presence of K antigen on red blood cells for phenotyping and blood transfusion purpose.

Eryclone[®] Anti-K Kit components:

Eryclone[®] Anti-K	Ready to use solution containing IgM (human monoclonal) class antibodies specific to the 'K' antigen on the R.B.C.
Other Accessories	Package Insert

Performance Characteristics:

Titre $\geq 1:32$	Specificity: ANTI-K 100% to K antigen
Standardisation: Follows AABB and FDA guidelines	

BENCHMARK	TULIP SOLUTION
Consistent reactivity on slide and tube test	<ul style="list-style-type: none">● Reagent with high potency and with high avidity● Reactive with strong and weak cells
Maintenance of optimum pH and ionic strength	<ul style="list-style-type: none">● Buffer with broad buffer capacity● Ensures right conformational fit between antigen and antibody
Protect and preserve antibody activity	<ul style="list-style-type: none">● Optimum concentration of stabilizers● Preserves antibody activity for long term use and storage
Optimum protein concentration	<ul style="list-style-type: none">● Well balanced to maintain optimal reactive conditions

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