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| ERYCLONE[®] | ANTI-D |
| Application | Rh _o (D) typing reagent for slide and modified tube tests |
| Titre | ≥ 1: 32 |
| Class of Antibody | IgG, Monoclonal |
| Source | Human B cell line, EBV transformed |
| Specificity | 100% to Rh _o (D) antigen |
| Standardisation | Follows AABB and FDA guidelines |
| Storage / Stability | 2-8°C, 24 months |

| Presentation | Pack | Cat.No. |
|---|-------------|----------------|
| Rh_o(D) typing reagent | 5 ml | 10140005 |
| | 10 x 5 ml | 10140105 |
| | 10 ml | 10140010 |
| | 6 x 10 ml | 10140610 |





Eryclone[®] Anti D (IgG) Monoclonal Anti D (IgG) antibodies for slide and tube tests

Intended Use: _____

Eryclone[®] Anti D (IgG) consists of blood grouping reagent for slide and tube tests. The reagent is monoclonal IgG for Rho (D) typing & D^u testing.

Eryclone[®] Anti D (IgG) Kit components:

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

Performance Characteristics:

| | |
|--|--|
| Titre: $\geq 1: 32$ | Specificity: ANTI-D (IgG) - 100% to Rho(D) antigen |
| Standardization: Follows AABB and FDA guidelines | |

| BENCHMARKS | TULIP SOLUTION |
|--|---|
| Consistent reactivity on slide and tube test | Reagent with high potency and with high avidity Reactive with strong and weak cells |
| Prevent interference of complement | Optimum concentration of chelating agent Prevents hemolysis of red blood cells under test |
| Maintenance of optimum pH and ionic strength | Buffer with broad buffer capacity Ensures right conformational fit between antigen and antibody |
| Protect and preserve antibody activity | Optimum concentration of stabilizers Preserves antibody activity for long term usage and storage |
| Optimum protein concentration | 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 | |
|----------------------|-----------|
| 5 ml | 10 x 5 ml |
| 10 ml | 6 x 10 ml |