Anti-D Reference Reagent

Because Accuracy and Reliability Matter

- Pool of selected monoclonal IgG anti-D.
- Only subclasses IgG1 and IgG3.
- Stability through lyophilization.
- Value established by an external accredited reference laboratory.
- Expressed in IU/ml.
- Can be used in various test procedures.

Anti-D Reference Reagent

Anti-D Reference Reagent has been developed to assist in the daily quality monitoring of routine antibody detection procedures.

A standardized dilution of the Anti-D Reference Reagent should be used as a control to validate the sensitivity of routine test methods and reagents used.

It may also be used at appropriate dilutions for the proficiency testing of laboratory staff and for the quality control of cell-washers used in conventional indirect antiglobulin test (IAT) methodology.

### Ordering Information

<table>
<thead>
<tr>
<th>Catalog #</th>
<th>Description</th>
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<tbody>
<tr>
<td>105500</td>
<td>Anti-D Reference Reagent (Id-n°: 13010), 6 x 0.5 ml</td>
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Cell lines: ESD 1 and LHM59/19