

<b>Product:</b>	<b>Anti-Rh D antigen</b>	
<b>Catalog #:</b>	<b>08 - 9436-1</b>	<b>Culture Supernatant</b>
	<b>08 - 9436-2</b>	<b>Purified</b>
	<b>08 - 9436-3</b>	<b>FITC</b>
	<b>08 - 9436-4</b>	<b>PE</b>
<b>Amount:</b>	<b>0.5ml</b>	<b>Culture Supernatant</b>
	<b>50 µg</b>	<b>Purified</b>
	<b>50 Tests</b>	<b>Conjugates</b>

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<b>CATEGORY:</b>	<b>Human</b> heterohybridoma
<b>CLONE DETERMINATION:</b>	BIRMA D10. The cell line producing BIRMA D10 is a human heterohybridoma derived from the fusion of EBV transformed B cells, from the peripheral blood of a hyperimmunized anti-D plasmapheresis donor, with X63Ag8.653 myeloma cells. Antibody specificity was confirmed against 50 random blood samples. BIRMA D10 reacts as a direct agglutinin with all Rh D positive red cells except those of the rare D <sup>VI</sup> variant type.
<b>IMMUNOGLOBULIN CLASS:</b>	Human IgM
<b>FORM:</b>	Solution in 0.1M glycine and 1M Tris buffer, pH 7.0. Sterile filtered No preservative.
<b>STORAGE:</b>	Culture supernatant, purified, FITC and PE conjugates 2-8°C
<b>REFERENCES:</b>	Cartron, J-P, (1994) Blood Reviews <b>8</b> : 199-212

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