

Product:	Anti-Rh D antigen	
Catalog #:	08 - 9435-1	Culture Supernatant
	08 - 9435-2	Purified
	08 - 9435-3	FITC
	08 - 9435-4	PE
Amount:	0.5ml	Culture Supernatant
	50 µg	Purified
	50 Tests	Conjugates

CATEGORY:	Human heterohybridoma
CLONE DETERMINATION:	BIRMA D6. The cell line producing BIRMA D6 is a human heterohybridoma derived from the fusion of CD40 expanded B cells, from the peripheral blood of a hyperimmunized anti-D plasmapheresis donor, with X63Ag8.653 myeloma cells. BIRMA D6 reacts as an indirect agglutinin with all Rh D positive red cells except those of the rare D ^M variant type.
IMMUNOGLOBULIN CLASS:	Human IgG1κ m (1.17) (a,z)
FORM:	Culture supernatant, purified, FITC and PE conjugates
STORAGE:	2-8°C

REFERENCES:

- Cartron, J-P, (1994) Blood Reviews **8**: 199-212
Thompson et al. (1994) J. Immunol. Methods **175**: 137-140
Rouger, P. & Muller, JY (eds) (1997) Proceedings of the third International Workshop & Symposium on monoclonal antibodies against human red cells and related antigens, Nantes 1996.

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