

Product Code (Clone Number)	Mouse Isotype	Monoclonal Antibody Specificity	pI Spectrotype [Range/Mean]
HP6017	IgG2a	Human IgG Fc PAN	7.4-7.8 (7.6)
HP6043	IgG1	Human IgG Fc PAN	not done
HP6046	IgG1	Human IgG Fd PAN	6.1-6.6 (6.3)
HP6069	IgG1	Human IgG1 Fc	6.0-6.4 (6.2)
HP6070	IgG1	Human IgG1 Fc	6.1-6.8 (6.4)
HP6002	IgG1	Human IgG2 Fc	6.8-7.4 (7.1)
HP6014	IgG1	Human IgG2 Fd	6.5-6.7 (6.6)
HP6047	IgG1	Human IgG3 Hinge	6.5-6.7 (6.6)
HP6050	IgG1	Human IgG3 Hinge	6.5-6.9 (6.7)
HP6023	IgG3	Human IgG4 Fc	7.5-7.9 (7.7)
HP6025	IgG1	Human IgG4 Fc	6.2-6.5 (6.3)
HP6029	IgG1	Human IgE Fc	7.3-7.5 (7.4)
HP6061	IgM	Human IgE Fc	not done
HP6083	IgG1	Human IgM Fc	6.1-6.4 (6.2)
HP6084	IgG1	Human IgM Fc	6.0-6.4 (6.2)
HP6111	IgG1	Human IgA Fc PAN (A1/2)	not done
HP6123	IgG1	Human IgA Fd PAN (A1/2)	not done
HP6130	IgG1	Human secretory IgA/SC	not done
HP6141	IgG1	Human secretory IgA/SC	not done

The monoclonal antibodies specific for human immunoglobulins that are provided by the JTC Diagnostics are available in purified form and selected antibody clones are as available in biotinylated or HRP conjugated form. The purified antibodies are used as capture antibodies for their respective immunoglobulin isotype and the biotin/HRP conjugated monoclonal antibodies are used as detection antibodies in ELISA type immunoassays.

