



**Monoclonal Antibody to  
Mouse Immunoglobulin Kappa Chain**

Code No.: 7961  
 Quantity: 500 $\mu$ l(500 $\mu$ g)  
 Price: ¥40,000  
 Clone: 2B6  
 Quality: Fisher Rat IgG1 (Purified by protein G chromatography).  
 Solution: 1mg/ml IgG, 0.1%NaN<sub>3</sub>, PBS, pH7.4  
 Storage: The solution should be stored below -20°C.  
 Repeated freezing and thawing should be avoided.  
 Note: Research use only.  
 Character:

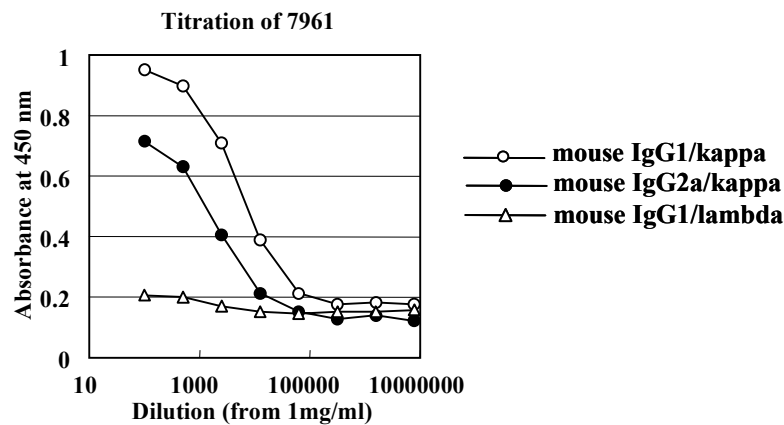


Table. Specificities of rat anti-mouse immunoglobulin antibodies

Clone	Code. Purified/HRP Ab	Test clone <sup>a</sup> / isotype								
		1F4 IgG1 $\kappa$	2B11 IgG1 $\kappa$	1D1 IgG1 $\lambda$	5B11 IgG1 $\lambda$	3H8 IgG2a $\kappa$	2G11 IgG2a $\kappa$	2F2 IgG2b $\kappa$	2A10 IgG2b $\kappa$	1D8 IgG3 $\kappa$
14G11	7965/7966	+	+	+	+	-	-	-	-	-
7D5	7967/7968	-	-	-	-	+	+	-	-	-
2B6	7965/7966	+	+	-	-	+	+	+	+	+
7G12	7963/7964	-	-	+	+	-	-	-	-	-

<sup>a</sup> Isotype identified mouse monoclonal antibodies were obtained from Yamasa monoclonal antibody libraries. Anti-mouse immunoglobulin antibodies were applied to mouse monoclonal antibodies-coated ELISA plates. Rat anti-mouse immunoglobulin antibodies that reacted the antigens were probed by horseradish peroxidase-labeled anti-rat IgG and TMB, a peroxidase substrate. +, absorbance > 1.2; - absorbance < 0.15.