

# Specification Sheet

## Monoclonal Antibody Against Mouse RBP-J kappa

<b>Code</b>	2ARBP3
<b>Clone No.</b>	Hyb- T6719
<b>Manufacturing Process</b>	Hybridoma obtained by fusing mouse myeloma cells (NS-1) with PVG/cSea rat spleen cells immunized with mouse RBP-J kappa expressed in E.coli is cultured and culture supernatant is collected.
<b>Specificity</b>	This monoclonal antibody specifically reacts with RBP-J kappa.
<b>Purification</b>	Centrifugation
<b>Ig Class</b>	IgG <sub>2a</sub>
<b>Form</b>	Culture supernatant containing NaN <sub>3</sub> (culture medium : ASF-104).
<b>Protein Concentration</b>	
<b>Package</b>	1 mL
<b>Storage</b>	2-8 (Below -20 for long term storage)
<b>Application</b>	ELISA, Western blotting <sup>2),3)</sup>
<b>Reference</b>	1) Sakai T, et al: J Biochem <b>118</b> : 621-628, 1995. 2) Hamaguchi Y, et al: J Biochem <b>112</b> : 314-320,1992. 3) Grego-Bessa J, et al: Developmental Cell <b>12</b> : 415-429, 2007.



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This product is for *in vitro* research use only and is not intended for use humans or animals.

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