

MONOCLONAL ANTIBODY

For research use only. Not for clinical diagnosis.

Catalog No. 2ZRBP3

Anti Mouse RBP-Jk

Product type	Primary antibodies
Host	Rat
Source	Culture supernatant (culture medium: ASF-104)
Form	Liquid Centrifugation Culture supernatant containing 0.1% Sodium Azide
Volume	2 mL
Concentration	
Specificity	This antibody specifically reacts with RBP-Jk
Antigen	<i>E.coli</i> expression Mouse RBP-Jk antigen
Clone	Hyb-T6719 The splenic lymphocytes from PVG/cSea rat immunized with <i>E.coli</i> expression Mouse RBP-Jk were fused to mouse myeloma NS-1 cells and the hybrid cells (Hyb-T6719) were screened.
Isotype	IgG _{2a}

Application notes WB, ELISA
Recommended use

Recommended dilutions

Optimal dilutions/concentrations should be determined by the end user.

Staining Pattern

Cross reactivity

Storage Maintain at 2-8 °C (-20 °C for long term storage) in undiluted aliquots.
Avoid repeated freeze/thaw cycles.

References

- 1) Sakai T, et al: J.Biochem 118(3): 621-628,1995.
- 2) Hamaguchi Y, et al: J.Biochem. 112(3): 314-320,1992.
- 3) Grego-Bessa J, et al: Developmental Cell 12: 415-429,2007.



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Inspiration for Life Science

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人と科学のステキな未来へ

コスモ・バイオ株式会社

モノクローナル抗体

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Catalog No. 2ZRBP3

抗マウス RBP-J κ

Product type	一次抗体
Host	ラット
Source	培養上清（培養液：ASF-104） ハイブリドーマ（Hyb-T6719）を培養して得られた培養上清
Form	液体 ゴミ取り遠心精製 0.1%アジ化ナトリウムを含む培養上清
Volume	2 mL
Concentration	
Specificity	RBP-J κ に特異的に反応
Antigen	大腸菌発現マウス RBP-J κ 抗原
Clone	Hyb-T6719 大腸菌発現マウス RBP-J κ を免疫した PVG/cSea ラットの脾臓細胞とマウスミエローマ細胞（NS-1）を融合して得たハイブリドーマ
Isotype	IgG _{2a}

Application notes WB, ELISA

Recommended use

Recommended dilutions

Optimal dilutions/concentrations should be determined by the end user.

Staining Pattern

Cross reactivity

Storage

2～8℃ 3 ヶ月間
-20℃ 3 年間
(凍結融解の繰り返しは避けてください)

References

- 1) Sakai T, et al: J.Biochem 118(3): 621-628,1995.
- 2) Hamaguchi Y, et al: J.Biochem. 112(3): 314-320,1992.
- 3) Grego-Bessa J, et al: Developmental Cell 12: 415-429,2007.



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