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## Medicinal Chemistry Pharmaceutical Co., Ltd.

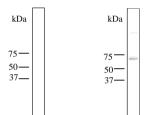
碠 Trans Genic Inc.

mouse IgM isotype control antibody (Clone No.MK02)		
Monoclonal Antibody		Keyword
KLH		
Mouse		
P3U1		
MK02		
lgM, kappa		
Serum-free medium		
ProteinL		Application
	WB	0.1-10 μg/mL
Unlabeled	IHC	0.1-10 μg/mL
Lyophilized powder	ICC	Not tested
100 µg	ELISA	Not tested
Reconstitute at 100 μg/100 μL in DDW.	FCM	Not tested
PBS [containing 2% Block Ace as a stabilizer, 0.1% Proclin as a bacteriostat]	Neutralization	Not tested
This product is shipped at ambient temperature. Upon receipt, we recommend to store it immedeately below -20°C	IP	Not tested
	Monoclonal Antibody KLH Mouse P3U1 MK02 IgM, kappa Serum-free medium ProteinL  Unlabeled Lyophilized powder 100 µg Reconstitute at 100 µg/100 µL in DDW. PBS [containing 2% Block Ace as a stabilizer, 0.1% Proclin as a bacteriostat]	Monoclonal Antibody         KLH           Mouse         P3U1           MK02         IgM, kappa           Serum-free medium         WB           ProteinL         WB           Unlabeled         IHC           Lyophilized powder         ICC           100 μg         ELISA           Reconstitute at 100 μg/100 μL in DDW.         FCM           PBS [containing 2% Block Ace as a stabilizer, 0.1% Proclin as a bacteriostat]         Neutralization

Western Blotting

KZ625 (control antibody)

KO579 Rat PAG (anti rat PAG mAb)



Sample: rat brain tissue lysate Primary antibody concentration: 10 µg/ml Secondary antibody: HRP-conjugated anti-mouse IgM

Note

Reference

## WARNING AND PRECAUTION

- 1. Not for diagnostic use. The safety and efficacy of product in diagnostic or other clinical uses has not been established.
- 2. Harmful by inhalation, in contact with skin and if swallowed. Do not breathe dust. Avoid contact with skin and eyes.
- 3. If contact with skin and eyes, wash all affected areas with large volume of water. If inhaled remove to fresh air. In severe case obtain medical attention.
- 4. Wash hand thoroughly after handling the product.5. Do not use this product if container is broken or some contaminants are detected.
- 6. When preserving the product, Close the container, ensure it does not fall aside or
- 7. Dispose of the container and expired reagents in accordance with federal, state and local government regulations.
- 8. Do not use the container and accessories of the product for other purpose.

## 取り扱い上の注意

- この添付文書をよく読んでから使用して下さい。
- 1. 本品は、研究用試薬であり、医薬品その他の目的にはご使用になれません。
- 2. 取り扱い中は皮膚、粘膜、着衣に触れたり、目に入らないように適切な措置を行って下さ
- 3. 誤って目や口に入った場合は、水で十分に洗い流すなどの応急処置を行い、必要があ れば医師の手当を受けて下さい。
- 4.取り扱い後には手洗いを十分に行って下さい。
- 5. 容器の破損、異物混入等異常が認められた物は使用しないで下さい。
- 6. 試薬を保管する場合は、蓋をし、転倒落下防止を確実にし、指定の貯蔵方法で保管して
- 7. 使用後の容器は、廃棄物に関する規定に従って処理して下さい。
- 8. 容器、付属品等の他目的への転用は保証できません。