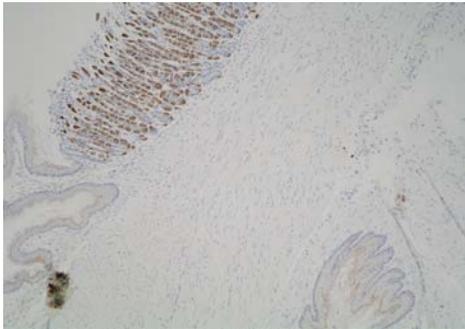




KG405 Anti Mouse Leprotl1 Polyclonal Antibody		Gene ID	68192
Primary Source	MGI:1915442		
Type	Polyclonal	Keyword	
Immunogen	Partial peptide of Mouse Leprotl1	A1854296; 1110067H13Rik; 1520402O14Rik; Leprotl1 leptin receptor overlapping transcript-like 1	
Raised in	Rabbit		
Myeloma	-		
Clone number	-		
Isotype	-		
Source	Rabbit serum	Application	
Purification notes	Antigen Affinity	WB	Not tested
Cross Reactivity	Not yet tested in other species.	IHC	5.0-10 µg/mL
Concentration	0.25 mg/mL	ICC	Not tested
Contents (Volume)	25 µg (100 µL/vial)	ELISA	Not tested
Label	Unlabeled	FCM	Not tested
Buffer	PBS [containing 2 % Block Ace as a stabilizer, 0.1 %Proclin as a bacteriostat]	Neutralization	Not tested
Storage	Store below -20 °C. Once thawed, store at 4 °C. Repeated freeze-thaw cycles should be avoided.	IP	Not tested

Immunohistochemistry



Sample : Mouse stomach (paraffin section)



Sample : Mouse cerebrum (paraffin section)

Note

Leprotl1 (leptin receptor overlapping transcript-like 1) is shown to be an integral membrane protein with three membrane domains. Its N-terminus points outside of plasma membrane and its C-terminus points inside.

Note

Leprotl1 (leptin receptor overlapping transcript-like 1) は 3 つの膜ドメインを持つ膜内在性タンパク質です。その N 末端は細胞膜の外側、C 末端は細胞膜内側に存在しています。

Reference

1 Huang Y. et al.: Cloning and characterization of a novel human leptin receptor overlapping transcript-like 1 gene (LEPROTL1).

Biochim Biophys Acta.
2001 Jan 26;1517(2):327-31.

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 down.
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い。
3. 試薬が誤って目や口に入った場合には、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. 取り扱い後は手洗いを十分に行ってください。
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下さい。
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。

Manufactured by Trans Genic Inc.



COSMO BIO Co., LTD.
Inspiration for Life Science

TOYO 2CHOME, KOTO-KU, TOKYO, 135-0016, JAPAN
http://www.cosmobio.co.jp e-mail : export@cosmobio.co.jp
Phone : +81-3-5632-9617 FAX : +81-3-5632-9618