山羊抗兔 IgG H&L

Goat Anti-Rabbit IgG H&L (Alexa Fluor® 405

货号：RB9A37060960

产品描述

中文名称

山羊抗兔IgG H&L (Alexa Fluor® 405)预吸附二抗（RB9A37060960）

英文名称

Goat Anti-Rabbit IgG H&L (Alexa Fluor® 405) preadsorbed (RB9A37060960)

别名

Ig gamma 1 chain C region　Ig gamma 3 chain C region　Ig gamma 4 chain C region　Ig gamma chain C region　Ig gamma-2 chain C region　Ig kappa-b4 chain C region　Ig kappa-b5 chain C region　Ig kappa-b9 chain C region　Ig lambda chain C region　Immunoglobin heavy constant gamma 1　Immunoglobulin G　K-BAS

靶点符号

Rabbit

产品类型

二抗

关键信息

宿主种属

Goat

克隆

Polyclonal

偶联物

Alexa Fluor® 405

激发波长/发射波长

Ex: 401nm, Em: 421nm

反应种属

Rabbit

应用

ELISA　IHC-P　Flow　Cyt　ICC/IF　IHC-Fr

靶标种属

Rabbit

靶标亚型

IgG

靶标特异性

Heavy & Light chains

预吸附

Yes

最低交叉反应

Mouse, Rat, Human

特异性

By immunoelectrophoresis and ELISA this antibody reacts specifically with rabbit IgG and with light chains common to other rabbit immunoglobulins. No antibody was detected against non-immunoglobulin serum proteins. Reduced cross-reactivity to bovine, chicken, horse, human, mouse, pig, and rat IgG was detected. This antibody may cross react with IgG from other species.

浓度

2 mg/mL

反应性数据

应用	验证状态	推荐稀释	备注
ELISA	已验证	-	-
Flow Cyt	已验证	1/2000	-
ICC/IF	已验证	1/200 - 1/1000	We recommend the use of a dedicated 405 filter for optimal results not the DAPI filter. The DAPI filter may not excite until the maximum emission peaks of Alexa Fluor ® 405 dye (see difference below) Ex max: Alexa Fluor ® 405 = 402nm / DAPI = 359nm Em max: Alexa Fluor ® 405 = 421nm / DAPI = 461nm
IHC-Fr	已验证	-	-
IHC-P	已验证	-	-

储存与纯化

形式

Liquid

纯化工艺

Affinity purification Immunogen

纯化说明

Antiserum was cross adsorbed using a human, mouse and rat immunosorbents to remove cross reactive antibodies. The antibody to rabbit IgG was isolated by affinity chromatography using antigen coupled to agarose beads.

存储溶液

Preservative: 0.02% Sodium azide
Constituents: PBS, 23% Glycerol (glycerin, glycerine), 1% BSA

推荐的短期储存时间

1-2 weeks

储存信息

Avoid freeze / thaw cycle|Stable for 12 months at -20° C|Store in the dark

本产品仅供科研使用，不用于临床诊断。