

二抗、标记二抗产品册

全 现货



实验所需的二抗类型通常由实验方法、一抗种类以及实验设计所决定。因此,要获得理想的实验结果,正确选择出一种适用于您应用的二抗至关重要。

选择出一种适用于您应用的最佳二抗,需考虑以下因素:

1. 一抗种属来源

二抗的免疫原物种与一抗的种属来源相同。例如,如果一抗为来源于兔的抗体,则二抗为抗兔抗体。

2. 二抗的种属来源

- ▶ 二抗的质量与不同的种属来源没有必然的联系,如,一抗为兔抗,可选择来源于山羊的二抗,也可选择来源于驴的二抗,两者在实验中没有太多的差别。
- ▶ 在一些间接标记的双标实验中,如果两支一抗分别是山羊来源与小鼠来源,则相应的二抗分别要抗山羊和抗小鼠的二抗,但是,所用二抗的种属来源必须不同于一抗的种属来源和反应种属,以免二抗与之结合产生非特异性反应。

3. 二抗的偶联标记

- ▶ 偶联物种类: 主要有酶(辣根过氧化物酶 HRP 和碱性磷酸酶 AP), 荧光基团(FITC、PE、Rhodamine、AFluor 等)、生物素、金颗粒。
- ▶ 偶联物的选择: 选用哪种偶联物标记的二抗主要取决于具体的实验。

4. 免疫学实验方法

- ▶ Western Blot 和 ELISA,最常用的二抗是酶标二抗。
- ▶ 细胞免疫化学,组织免疫化学,流式细胞术(细胞或组织标记实验)中通常使用荧光基团标记的二抗。免疫组化中也可以使用辣根过氧化物酶或碱性磷酸酶标记。
- ▶ 如果需要更大程度的放大检测信号,可以使用 Biotin/Avidin 检测系统。
- ▶ 金颗粒标记的二抗则更多的应用于免疫电镜中。

Bioss 二抗 VS 其它公司

我们提供适用于 15 种不同靶标物种和 26 种标记物标记的二抗以供科研者选择,目标物种包括: 人、大鼠、小鼠、鸡、狗、猪等; 标记物包括 HRP 标记,AP 标记,FITC/PE/AFluor 荧光标记,生物素标记,金颗粒标记,以及其它类型标记物标记的二抗。

Bioss15种靶标物种二抗

靶标物种	英文名称	物种抗体靶标
人	Human	抗人二抗
兔	Rabbit	抗兔二抗
大鼠	Rat	抗大鼠二抗
小鼠	Mouse	抗小鼠二抗
山羊	Goat	抗山羊二抗
牛	Bovine	抗牛二抗
猫	Cat	抗猫二抗
鸡	Chicken	抗鸡二抗
犬	Dog	抗犬二抗
豚鼠	Guinea pig	抗豚鼠二抗
马	Horse	抗马二抗
长爪沙鼠	Mongolian Gerbil	抗长爪沙鼠二抗
水貂	Mink	抗水貂二抗
猴	Monkey	抗猴二抗
猪	Pig	抗猪二抗

Bioss二抗标记物

标记物种类	标记物名称
酶	碱性磷酸酶 (AP/ALP), 辣根过氧化物酶 (HRP)
生物素	Biotin
常规荧光素	FITC, Rhodamine B (RBITC)
Cy 系列荧光素	Cy3, Cy5, Cy5.5, Cy7
Alexa Fluor 系列荧光素	AF350, AF488, AF555, AF594, AF647, AF405, AF750, AF680
荧光蛋白	藻红蛋白 (PE), 别藻蓝蛋白 (APC)
荧光双标记	PE-Cy 荧光素系列: PE-Cy5, PE-Cy5.5, PE-Cy7
	APC-Cy 荧光素系列: APC-Cy5.5, APC-Cy7
	PerCP-Cy 荧光素系列: PerCP-Cy5.5
胶体金标记	Co-Au

靶标物种:Human

二抗名称	未标记	稀释比例	标记物（现货标记二抗）
Donkey anti-Human IgG	bs-0297D	WB=1:1000-5000 IHC-P=1:200-1000 IHC-F=1:200-1000 ELISA=1:2000-10000	Biotin、AP、HRP、FITC、PE、APC、RBITC、AF350、AF488、AF555、AF594、AF647、Cy3、Cy5、Cy5.5、Cy7、Co-Au
Donkey anti-Human IgG whole serum	bs-0297Ds	WB=1:10000-50000 IHC-P=1:10000-50000 IHC-F=1:10000-50000 ELISA=1:10000-100000	—
Goat anti-Human IgG	bs-0297G	ELISA=1:5000-10000	Biotin、AP、HRP、FITC、PE、APC、RBITC、AF350、AF488、AF555、AF594、AF647、Cy3、Cy5、Cy5.5、Cy7、Co-Au
Goat anti-Human IgG whole serum	bs-0297Gs	WB=1:10000-50000 IHC-P=1:10000-50000 IHC-F=1:10000-50000 ELISA=1:10000-100000	—
Mouse anti-Human IgG	bs-0297M	ELISA=1:2000-10000	Biotin、AP、HRP、FITC、PE、APC、RBITC、AF350、AF488、AF555、AF594、AF647、Cy3、Cy5、Cy5.5、Cy7、Co-Au
Mouse anti-Human IgG ascites	bs-0297Ms	WB=1:10000-50000 IHC-P=1:10000-50000 IHC-F=1:10000-50000 ELISA=1:10000-100000	—
Rabbit anti-Human IgG	bs-0297R	ELISA=1:5000-10000	Biotin、AP、HRP、FITC、PE、APC、RBITC、AF350、AF488、AF555、AF594、AF647、Cy3、Cy5、Cy5.5、Cy7、Co-Au
Rabbit anti-Human IgG whole serum	bs-0297Rs	WB=1:10000-50000 IHC-P=1:10000-50000 IHC-F=1:10000-50000 ELISA=1:10000-100000	—
Goat anti-Human IgM	bs-0345G	WB=1:1000-5000 IHC-P=1:200-1000 IHC-F=1:200-1000 ELISA=1:2000-10000	Biotin、AP、HRP、FITC、PE、APC、RBITC、AF350、AF488、AF555、AF594、AF647、Cy3、Cy5、Cy5.5、Cy7、Co-Au
Goat anti-Human IgM whole serum	bs-0345Gs	WB=1:10000-50000 IHC-P=1:10000-50000 IHC-F=1:10000-50000 ELISA=1:10000-100000	—
Mouse anti-Human IgM	bs-0345M	WB=1:1000-5000 IHC-P=1:200-1000 IHC-F=1:200-1000 ELISA=1:2000-10000	Biotin、AP、HRP、FITC、PE、APC、RBITC、AF350、AF488、AF555、AF594、AF647、Cy3、Cy5、Cy5.5、Cy7、Co-Au
Mouse anti-Human IgM ascites	bs-0345Ms	WB=1:10000-50000 IHC-P=1:10000-50000 IHC-F=1:10000-50000 ELISA=1:10000-100000	—
Rabbit anti-Human IgM	bs-0345R	WB=1:1000-5000 IHC-P=1:200-1000 IHC-F=1:200-1000	Biotin、AP、HRP、FITC、PE、APC、RBITC、AF350、AF488、AF555、AF594、AF647、Cy3、Cy5、Cy5.5、Cy7、Co-Au
Rabbit anti-Human IgM whole serum	bs-0345Rs	WB=1:10000-50000 IHC-P=1:10000-50000 IHC-F=1:10000-50000 ELISA=1:10000-100000	—
Rabbit anti-Human IgA	bs-0360R	WB=1:1000-5000 ELISA=1:2000-10000	Biotin、AP、HRP、FITC、PE、APC、RBITC、AF350、AF488、AF555、AF594、AF647、Cy3、Cy5、Cy5.5、Cy7、Co-Au
Rabbit anti-Human IgG F (ab') ₂	bs-0364R	IHC-P=1:200-1000 IHC-F=1:200-1000 ELISA=1:2000-10000	Biotin、AP、HRP、FITC、PE、APC、RBITC、AF350、AF488、AF555、AF594、AF647、Cy3、Cy5、Cy5.5、Cy7、Co-Au
Mouse anti-Human IgG monoclonal antibody	bsm-0297M	WB=1:1000-5000 IHC-P=1:200-1000 IHC-F=1:200-1000 ELISA=1:2000-10000	Biotin、AP、HRP、FITC、PE、APC、RBITC、AF350、AF488、AF555、AF594、AF647、Cy3、Cy5、Cy5.5、Cy7、Co-Au
Rabbit Anti-Human IgG heavy chain constant region whole serum	bs-0411Rs	WB=1:10000-50000 IHC-P=1:10000-50000 IHC-F=1:10000-50000 ELISA=1:10000-100000	—
Goat Anti-Human IgA whole serum	bs-0360Gs	ELISA=1:5000-10000	—
Rabbit Anti-Human IgA whole serum	bs-0360Rs	ELISA=1:5000-10000	—
Mouse Anti-Human IgM	bsm-41524M	ELISA=1:5000-10000	26 个标记物可选，10 日货期
Mouse Anti-Human IgG mAb	bsm-41525M	ELISA=1:5000-10000	26 个标记物可选，10 日货期

靶标物种:Rabbit

二抗名称	未标记	稀释比例	标记物（现货标记二抗）
Donkey anti-Rabbit IgG	bs-0295D	WB=1:1000-5000 IHC-P=1:200-1000 IHC-F=1:200-1000 ELISA=1:2000-10000	Biotin、AP、HRP、FITC、PE、APC、RBITC、AF350、AF488、AF555、AF594、AF647、Cy3、Cy5、Cy5.5、Cy7、Co-Au
Donkey anti-Rabbit IgG whole serum	bs-0295Ds	WB=1:10000-50000 IHC-P=1:10000-50000 IHC-F=1:10000-50000 ELISA=1:10000-100000	—
Goat anti-Rabbit IgG	bs-0295G	ELISA=1:5000-10000	Biotin、AP、HRP、FITC、PE、APC、RBITC、AF350、AF488、AF555、AF594、AF647、Cy3、Cy5、Cy5.5、Cy7、Co-Au
Goat anti-Rabbit IgG whole serum	bs-0295Gs	WB=1:10000-50000 IHC-P=1:10000-50000 IHC-F=1:10000-50000 ELISA=1:10000-100000	—
Goat anti-Rabbit IgG/ Streptavidin	bs-0295G-SA	WB=1:500-2000 ELISA=1:500-1000 IHC-P=1:100-500 IHC-F=1:100-500 ICC=1:100-500 IF=1:100-500	—
Mouse anti-Rabbit IgG (H + L)	bs-0295M	ELISA=1:2000-10000	Biotin、AP、HRP、FITC、PE、APC、RBITC、AF350、AF488、AF555、AF594、AF647、Cy3、Cy5、Cy5.5、Cy7、Co-Au
Mouse anti-Rabbit IgG ascites	bs-0295Ms	WB=1:10000-50000 ELISA=1:10000-100000 IHC-P=1:10000-50000 IHC-F=1:10000-50000	—
Mouse anti-Rabbit IgM	bs-0369M	IHC-P=1:200-1000 IHC-F=1:200-1000 ELISA=1:2000-10000	Biotin、AP、HRP、FITC、PE、APC、RBITC、AF350、AF488、AF555、AF594、AF647、Cy3、Cy5、Cy5.5、Cy7、Co-Au
Mouse anti-Rabbit IgG monoclonal antibody	bsm-0295M	WB=1:5000-50000 IHC-P=1:1000-5000 IHC-F=1:1000-5000 ICC=1:1000-5000 IF=1:1000-5000 ELISA=1:5000-50000	Biotin、AP、HRP、FITC、PE、APC、RBITC、AF350、AF488、AF555、AF594、AF647、Cy3、Cy5、Cy5.5、Cy7、Co-Au

靶标物种:Rat

二抗名称	未标记	稀释比例	标记物（现货标记二抗）
Goat anti-Rat IgG	bs-0293G	ELISA=1:5000-10000	Biotin、AP、HRP、FITC、PE、APC、RBITC、AF350、AF488、AF555、AF594、AF647、Cy3、Cy5、Cy5.5、Cy7、Co-Au
Goat anti-Rat IgG whole serum	bs-0293Gs	WB=1:10000-50000 IHC-P=1:10000-50000 IHC-F=1:10000-50000 ELISA=1:10000-100000	—
Mouse anti-Rat IgG	bs-0293M	WB=1:1000-5000 IHC-P=1:200-1000 IHC-F=1:200-1000 ELISA=1:2000-10000	Biotin、AP、HRP、FITC、PE、APC、RBITC、AF350、AF488、AF555、AF594、AF647、Cy3、Cy5、Cy5.5、Cy7、Co-Au
Mouse anti-Rat IgG ascites	bs-0293Ms	WB=1:10000-50000 IHC-P=1:10000-50000 IHC-F=1:10000-50000 ELISA=1:10000-100000	—
Rabbit anti-Rat IgG	bs-0293R	WB=1:1000-5000 IHC-P=1:200-1000 IHC-F=1:200-1000 ELISA=1:2000-10000	Biotin、AP、HRP、FITC、PE、APC、RBITC、AF350、AF488、AF555、AF594、AF647、Cy3、Cy5、Cy5.5、Cy7、Co-Au
Rabbit anti-Rat IgG whole serum	bs-0293Rs	WB=1:10000-50000 IHC-P=1:10000-50000 IHC-F=1:10000-50000 ELISA=1:10000-100000	—

靶标物种：Rat

二抗名称	未标记	稀释比例	标记物（现货标记二抗）
Rabbit anti-Rat IgM	bs-0346R	WB=1:1000-5000 IHC-P=1:200-1000 IHC-F=1:200-1000 ELISA=1:2000-10000	Biotin、AP、HRP、FITC、PE、APC、RBITC、AF350、AF488、AF555、AF594、AF647、Cy3、Cy5、Cy5.5、Cy7、Co-Au
Rabbit anti-Rat IgM whole serum	bs-0346Rs	WB=1:10000-50000 IHC-P=1:10000-50000 IHC-F=1:10000-50000 ELISA=1:10000-100000	—

靶标物种：Mouse

二抗名称	未标记	稀释比例	标记物（现货标记二抗）
Goat anti-Mouse IgG	bs-0296G	ELISA=1:5000-10000	Biotin、AP、HRP、FITC、PE、APC、RBITC、AF350、AF488、AF555、AF594、AF647、Cy3、Cy5、Cy5.5、Cy7、Co-Au
Goat anti-Mouse IgG whole serum	bs-0296Gs	WB=1:10000-50000 IHC-P=1:10000-50000 IHC-F=1:10000-50000 ELISA=1:10000-100000	—
Goat anti-Mouse IgG/ Streptavidin	bs-0296G-SA	WB=1:500-2000 ELISA=1:500-1000 IHC-P=1:100-500 IHC-F=1:100-500 ICC=1:100-500 IF=1:100-500	—
Rabbit anti-Mouse IgG	bs-0296R	ELISA=1:5000-10000	Biotin、AP、HRP、FITC、PE、APC、RBITC、AF350、AF488、AF555、AF594、AF647、Cy3、Cy5、Cy5.5、Cy7、Co-Au
Rabbit anti-Mouse IgG whole serum	bs-0296Rs	WB=1:10000-50000 IHC-P=1:10000-50000 IHC-F=1:10000-50000 ELISA=1:10000-100000	—
Rabbit anti-Mouse Kappa light chain	bs-0330R	WB=1:500-2000 IHC-P=1:100-500 IHC-F=1:100-500 ELISA=1:200-1000	Biotin、AP、HRP、FITC、PE、APC、RBITC、AF350、AF488、AF555、AF594、AF647、Cy3、Cy5、Cy5.5、Cy7、Co-Au
Rabbit anti-Mouse Kappa Chain whole serum	bs-0330Rs	WB=1:10000-50000 IHC-P=1:10000-50000 IHC-F=1:10000-50000 ELISA=1:10000-100000	—
Goat anti-Mouse IgM	bs-0368G	WB=1:1000-5000 IHC-P=1:200-1000 IHC-F=1:200-1000 ELISA=1:2000-10000	Biotin、AP、HRP、FITC、PE、APC、RBITC、AF350、AF488、AF555、AF594、AF647、Cy3、Cy5、Cy5.5、Cy7、Co-Au
Rabbit anti-Mouse IgM	bs-0368R	WB=1:1000-5000 IHC-P=1:200-1000 IHC-F=1:200-1000 ELISA=1:2000-10000	Biotin、AP、HRP、FITC、PE、APC、RBITC、AF350、AF488、AF555、AF594、AF647、Cy3、Cy5、Cy5.5、Cy7、Co-Au
Rabbit anti-Mouse IgM whole serum	bs-0368Rs	WB=1:10000-50000 IHC-P=1:10000-50000 IHC-F=1:10000-50000 ELISA=1:10000-100000	—
Rabbit anti-Mouse IgG-Fc	bs-0377R	WB=1:1000-5000 IHC-P=1:200-1000 IHC-F=1:200-1000 ELISA=1:2000-10000	Biotin、AP、HRP、FITC、PE、APC、RBITC、AF350、AF488、AF555、AF594、AF647、Cy3、Cy5、Cy5.5、Cy7、Co-Au
F(ab') ₂ Fragment Goat Anti-Mouse IgG H&L	bs-60296G	ELISA=1:5000-10000	26 个标记物可选，10 日货期
Rat Anti-Mouse IgD	bsm-34233A	FCM=1:100-500	26 个标记物可选，10 日货期

靶标物种：Goat

二抗名称	未标记	稀释比例	标记物（现货标记二抗）
Donkey anti-Goat IgG	bs-0294D	WB=1:1000-5000 IHC-P=1:200-1000 IHC-F=1:200-1000 ELISA=1:2000-10000	Biotin、AP、HRP、FITC、PE、APC、RBITC、AF350、AF488、AF555、AF594、AF647、Cy3、Cy5、Cy5.5、Cy7、Co-Au
Donkey anti-Goat IgG whole serum	bs-0294Ds	WB=1:10000-50000 IHC-P=1:10000-50000 IHC-F=1:10000-50000 ELISA=1:10000-100000	—
Mouse anti-Goat IgG	bs-0294M	ELISA=1:5000-10000	Biotin、AP、HRP、FITC、PE、APC、RBITC、AF350、AF488、AF555、AF594、AF647、Cy3、Cy5、Cy5.5、Cy7、Co-Au
Mouse anti-Goat IgG ascites	bs-0294Ms	WB=1:10000-50000 IHC-P=1:10000-50000 IHC-F=1:10000-50000 ELISA=1:10000-100000	—
Rabbit anti-Goat IgG	bs-0294R	ELISA=1:5000-10000	Biotin、AP、HRP、FITC、PE、APC、RBITC、AF350、AF488、AF555、AF594、AF647、Cy3、Cy5、Cy5.5、Cy7、Co-Au
Rabbit anti-Goat IgG whole serum	bs-0294Rs	WB=1:10000-50000 IHC-P=1:10000-50000 IHC-F=1:10000-50000 ELISA=1:10000-100000	—
Rabbit anti-Goat IgM	bs-0370R	WB=1:1000-5000 IHC-P=1:200-1000 IHC-F=1:200-1000 ELISA=1:2000-10000	Biotin、AP、HRP、FITC、PE、APC、RBITC、AF350、AF488、AF555、AF594、AF647、Cy3、Cy5、Cy5.5、Cy7、Co-Au
Rabbit anti-Goat IgM whole serum	bs-0370Rs	WB=1:10000-50000 IHC-P=1:10000-50000 IHC-F=1:10000-50000 ELISA=1:10000-100000	—
Mouse Anti Goat IgG monoclonal antibody	bsm-0294M	WB=1:500-2000 IHC-P=1:100-500 IHC-F=1:100-500 ICC=1:100-500 IF=1:100-500 ELISA=1:500-1000	Biotin、AP、HRP、FITC、PE、APC、RBITC、AF350、AF488、AF555、AF594、AF647、Cy3、Cy5、Cy5.5、Cy7、Co-Au

靶标物种：Bovine

二抗名称	未标记	稀释比例	标记物（现货标记二抗）
Goat anti-Bovine IgG	bs-0326G	WB=1:1000-5000 IHC-P=1:200-1000 IHC-F=1:200-1000 ELISA=1:2000-10000	Biotin、AP、HRP、FITC、PE、APC、RBITC、AF350、AF488、AF555、AF594、AF647、Cy3、Cy5、Cy5.5、Cy7、Co-Au
Goat anti-Bovine IgG whole serum	bs-0326Gs	WB=1:10000-50000 IHC-P=1:10000-50000 IHC-F=1:10000-50000 ELISA=1:10000-100000	—
Mouse anti-Bov IgG	bs-0326M	WB=1:1000-5000 IHC-P=1:200-1000 IHC-F=1:200-1000 ELISA=1:2000-10000	Biotin、AP、HRP、FITC、PE、APC、RBITC、AF350、AF488、AF555、AF594、AF647、Cy3、Cy5、Cy5.5、Cy7、Co-Au
Mouse anti-Bovine IgG ascites	bs-0326Ms	WB=1:10000-50000 IHC-P=1:10000-50000 IHC-F=1:10000-50000 ELISA=1:10000-100000	—
Rabbit anti-Bov IgG	bs-0326R	WB=1:1000-5000 IHC-P=1:200-1000 IHC-F=1:200-1000 ELISA=1:2000-10000	Biotin、AP、HRP、FITC、PE、APC、RBITC、AF350、AF488、AF555、AF594、AF647、Cy3、Cy5、Cy5.5、Cy7、Co-Au
Rabbit anti-Bovine IgG whole serum	bs-0326Rs	WB=1:10000-50000 IHC-P=1:10000-50000 IHC-F=1:10000-50000 ELISA=1:10000-100000	—
Rabbit anti-Bovine IgM	bs-0327R	WB=1:1000-5000 IHC-P=1:200-1000 IHC-F=1:200-1000 ELISA=1:2000-10000	Biotin、AP、HRP、FITC、PE、APC、RBITC、AF350、AF488、AF555、AF594、AF647、Cy3、Cy5、Cy5.5、Cy7、Co-Au
Rabbit anti-Bovine IgM whole serum	bs-0327Rs	WB=1:10000-50000 IHC-P=1:10000-50000 IHC-F=1:10000-50000 ELISA=1:10000-100000	—

靶标物种:Cat

二抗名称	未标记	稀释比例	标记物（现货标记二抗）
Rabbit anti-Cat IgG H&L	bs-10749R	ELISA=1:500-1000 IHC-P=1:100-500 IHC-F=1:100-500	Biotin、AP、HRP、FITC、PE、APC、 RBITC、AF350、AF488、AF555、AF594、 AF647、Cy3、Cy5、Cy5.5、Cy7、Co-Au

靶标物种:Chicken

二抗名称	未标记	稀释比例	标记物（现货标记二抗）
Goat anti-Chicken IgG	bs-0310G	WB=1:1000-5000 IHC-P=1:200-1000 IHC-F=1:200-1000 ELISA=1:2000-10000	Biotin、AP、HRP、FITC、PE、APC、 RBITC、AF350、AF488、AF555、AF594、 AF647、Cy3、Cy5、Cy5.5、Cy7、Co-Au
Goat anti-Chicken IgG whole serum	bs-0310Gs	WB=1:10000-50000 IHC-P=1:10000-50000 IHC-F=1:10000-50000 ELISA=1:10000-100000	—
Rabbit anti-Chicken IgG	bs-0310R	WB=1:1000-5000 IHC-P=1:200-1000 IHC-F=1:200-1000 ELISA=1:2000-10000	Biotin、AP、HRP、FITC、PE、APC、 RBITC、AF350、AF488、AF555、AF594、 AF647、Cy3、Cy5、Cy5.5、Cy7、Co-Au
Rabbit anti-Chicken IgG whole serum	bs-0310Rs	WB=1:10000-50000 IHC-P=1:10000-50000 IHC-F=1:10000-50000 ELISA=1:10000-100000	—
Rabbit anti-Chicken IgM	bs-0314R	WB=1:1000-5000 IHC-P=1:200-1000 IHC-F=1:200-1000 ELISA=1:2000-10000	2Biotin、AP、HRP、FITC、PE、APC、 RBITC、AF350、AF488、AF555、AF594、 AF647、Cy3、Cy5、Cy5.5、Cy7、Co-Au
Goat Anti-chicken IgY H&L	bs-0432G	WB=1:500-2000 ELISA=1:5000-10000	Biotin、AP、HRP、FITC、PE、APC、 RBITC、AF350、AF488、AF555、AF594、 AF647、Cy3、Cy5、Cy5.5、Cy7、Co-Au
Mouse anti-Chicken IgY	bs-0432M	WB=1:500-2000 IHC-P=1:100-500 IHC-F=1:100-500 ICC=1:100-500 IF=1:100-500 ELISA=1:500-1000	26 种标记物可选，10 日货期
Rabbit anti-Chicken IgY	bs-0432R	WB=1:500-2000 IHC-P=1:100-500 IHC-F=1:100-500 IF=1:100-500 ELISA=1:500-1000	Biotin、AP、HRP、FITC、PE、APC、 RBITC、AF350、AF488、AF555、AF594、 AF647、Cy3、Cy5、Cy5.5、Cy7、Co-Au
Mouse Anti-Chicken IgG H&L	bs-0310M	ELISA=1:5000-10000	26 种标记物可选，10 日货期

靶标物种:Dog

二抗名称	未标记	稀释比例	标记物（现货标记二抗）
Rabbit anti-Dog IgG	bs-0303R	WB=1:1000-5000 IHC-P=1:200-1000 IHC-F=1:200-1000 ELISA=1:2000-10000	Biotin、AP、HRP、FITC、PE、APC、 RBITC、AF350、AF488、AF555、AF594、 AF647、Cy3、Cy5、Cy5.5、Cy7、Co-Au
Rabbit anti-Dog IgG whole serum	bs-0303Rs	WB=1:10000-50000 IHC-P=1:10000-50000 IHC-F=1:10000-50000 ELISA=1:10000-100000	—
Rabbit anti-Dog IgM	bs-0373R	IHC-P=1:100-500 IHC-F=1:100-500 IF=1:50-200 ELISA=1:500-1000	Biotin、AP、HRP、FITC、PE、APC、 RBITC、AF350、AF488、AF555、AF594、 AF647、Cy3、Cy5、Cy5.5、Cy7、Co-Au

靶标物种:Guinea pig

二抗名称	未标记	稀释比例	标记物（现货标记二抗）
Donkey anti-Guinea pig IgG	bs-0358D	WB=1:1000-5000 IHC-P=1:200-1000 IHC-F=1:200-1000 ELISA=1:2000-10000	Biotin、AP、HRP、FITC、PE、APC、 RBITC、AF350、AF488、AF555、AF594、 AF647、Cy3、Cy5、Cy5.5、Cy7、Co-Au
Donkey anti-Gpig IgG whole serum	bs-0358Ds	WB=1:10000-50000 IHC-P=1:10000-50000 IHC-F=1:10000-50000 ELISA=1:10000-100000	—
Goat anti-Guinea pig IgG	bs-0358G	WB=1:1000-5000 IHC-P=1:200-1000 IHC-F=1:200-1000 ELISA=1:2000-10000	Biotin、AP、HRP、FITC、PE、APC、 RBITC、AF350、AF488、AF555、AF594、 AF647、Cy3、Cy5、Cy5.5、Cy7、Co-Au
Goat anti-Gpig IgG whole serum	bs-0358Gs	WB=1:10000-50000 IHC-P=1:10000-50000 IHC-F=1:10000-50000 ELISA=1:10000-100000	—
Mouse anti-Guinea pig IgG	bs-0358M	WB=1:1000-5000 IHC-P=1:200-1000 IHC-F=1:200-1000 ELISA=1:2000-10000	Biotin、AP、HRP、FITC、PE、APC、 RBITC、AF350、AF488、AF555、AF594、 AF647、Cy3、Cy5、Cy5.5、Cy7、Co-Au
Rabbit anti-Guinea pig IgG	bs-0358R	WB=1:1000-5000 IHC-P=1:200-1000 IHC-F=1:200-1000 ELISA=1:2000-10000	Biotin、AP、HRP、FITC、PE、APC、 RBITC、AF350、AF488、AF555、AF594、 AF647、Cy3、Cy5、Cy5.5、Cy7、Co-Au
Rabbit anti-Guinea pig IgG whole serum	bs-0358Rs	WB=1:10000-50000 IHC-P=1:10000-50000 IHC-F=1:10000-50000 ELISA=1:10000-100000	—
Rabbit anti-Guinea pig IgM	bs-0375R	WB=1:1000-5000 IHC-P=1:200-1000 IHC-F=1:200-1000 ELISA=1:2000-10000	Biotin、AP、HRP、FITC、PE、APC、 RBITC、AF350、AF488、AF555、AF594、 AF647、Cy3、Cy5、Cy5.5、Cy7、Co-Au
Rabbit anti-Guinea pig IgM whole serum	bs-0375Rs	WB=1:10000-50000 IHC-P=1:10000-50000 IHC-F=1:10000-50000 ELISA=1:10000-100000	—

靶标物种:Horse

二抗名称	未标记	稀释比例	标记物（现货标记二抗）
Rabbit anti-Horse IgG	bs-0308R	WB=1:1000-5000 IHC-P=1:200-1000 IHC-F=1:200-1000 ELISA=1:2000-10000	Biotin、AP、HRP、FITC、PE、APC、 RBITC、AF350、AF488、AF555、AF594、 AF647、Cy3、Cy5、Cy5.5、Cy7、Co-Au
Rabbit anti-Horse IgG whole serum	bs-0308Rs	WB=1:10000-50000 IHC-P=1:10000-50000 IHC-F=1:10000-50000 ELISA=1:10000-100000	—

靶标物种:Mongolian Gerbil

二抗名称	未标记	稀释比例	标记物（现货标记二抗）
Rabbit anti-MG IgG	bs-0403R	WB=1:1000-5000 IHC-P=1:200-1000 IHC-F=1:200-1000 ELISA=1:2000-10000	Biotin、AP、HRP、FITC、PE、APC、 RBITC、AF350、AF488、AF555、AF594、 AF647、Cy3、Cy5、Cy5.5、Cy7、Co-Au
Rabbit anti-MG IgG whole serum	bs-0403Rs	WB=1:10000-50000 IHC-P=1:10000-50000 IHC-F=1:10000-50000 ELISA=1:10000-100000	—

靶标物种:Mink

二抗名称	未标记	稀释比例	标记物（现货标记二抗）
Rabbit anti-Mink IgG	bs-0777R	WB=1:1000-5000 IHC-P=1:200-1000 IHC-F=1:200-1000 ELISA=1:2000-10000	Biotin、AP、HRP、FITC、PE、APC、RBITC、AF350、AF488、AF555、AF594、AF647、Cy3、Cy5、Cy5.5、Cy7、Co-Au

靶标物种:Monkey

二抗名称	未标记	稀释比例	标记物（现货标记二抗）
Rabbit anti-Monkey IgG	bs-0335R	WB=1:1000-5000 IHC-P=1:200-1000 IHC-F=1:200-1000 ELISA=1:2000-10000	Biotin、AP、HRP、FITC、PE、APC、RBITC、AF350、AF488、AF555、AF594、AF647、Cy3、Cy5、Cy5.5、Cy7、Co-Au
Rabbit anti-Monkey IgG whole serum	bs-0335Rs	WB=1:10000-50000 IHC-P=1:10000-50000 IHC-F=1:10000-50000 ELISA=1:10000-100000	—
Rabbit anti-Monkey IgM	bs-0336R	WB=1:1000-5000 IHC-P=1:200-1000 IHC-F=1:200-1000 ELISA=1:2000-10000	Biotin、AP、HRP、FITC、PE、APC、RBITC、AF350、AF488、AF555、AF594、AF647、Cy3、Cy5、Cy5.5、Cy7、Co-Au
Rabbit anti-Monkey IgM whole serum	bs-0336Rs	WB=1:10000-50000 IHC-P=1:10000-50000 IHC-F=1:10000-50000 ELISA=1:10000-100000	—

靶标物种:Pig

二抗名称	未标记	稀释比例	标记物（现货标记二抗）
Rabbit Anti-Pig IgG H&L	bs-0309R	WB=1:1000-5000 IHC-P=1:200-1000 IHC-F=1:200-1000 ELISA=1:2000-10000	Biotin、AP、HRP、FITC、PE、APC、RBITC、AF350、AF488、AF555、AF594、AF647、Cy3、Cy5、Cy5.5、Cy7、Co-Au
Rabbit anti-Pig IgG H&L whole serum	bs-0309Rs	WB=1:10000-50000 IHC-P=1:10000-50000 IHC-F=1:10000-50000 ELISA=1:10000-100000	—

靶标物种:Avidin

二抗名称	未标记	稀释比例	标记物（现货标记二抗）
Rabbit Anti-Avidin	bs-0312R	WB=1:1000-5000 IHC-P=1:200-1000 IHC-F=1:200-1000 ELISA=1:2000-10000	Biotin、AP、HRP、FITC、PE、APC、RBITC、AF350、AF488、AF555、AF594、AF647、Cy3、Cy5、Cy5.5、Cy7、Co-Au

靶标物种:Biotin

二抗名称	未标记	稀释比例	标记物（现货标记二抗）
Rabbit Anti-Biotin	bs-0311R	IHC-P=1:200-1000 IHC-F=1:200-1000 ELISA=1:2000-10000	Biotin、AP、HRP、FITC、PE、APC、RBITC、AF350、AF488、AF555、AF594、AF647、Cy3、Cy5、Cy5.5、Cy7、Co-Au

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精选二抗文献

Name	货号	IF	Long Publication Name	Application	Species	Pubmed/DOI
Rabbit Anti-Mouse IgG	bs-0296R	38.138	Brestoff, Jonathan R., et al. "Group 2 innate lymphoid cells promote beiging of white adipose tissue and limit obesity." Nature (2015).	FCM	Mouse	25533952
Rabbit Anti-Mouse IgG	bs-0296R	9.221	Chongqi Zhou. et al. Ultrasensitive total internal reflection sensor with rotatory biased weak measurement. SENSOR ACTUAT B-CHEM. 2022 Nov;;133055	Other		10.1016/j.snb.2022.133055
Goat Anti-Rabbit IgG	bs-0295G	24.897	Yuan,Xulei, et al. Systemic antibiotics increase microbiota pathogenicity and oral bone loss. INT J ORAL SCI. 2023 Jan;15(1):1-14	IHC	Mouse	36631439
Goat Anti-Rabbit IgG	bs-0295G	16.744	Lubin Zhou. et al. A self-pumping dressing with in situ modification of non-woven fabric for promoting diabetic wound healing. CHEM ENG J. 2022 Dec;;141108	IHC	Rat	10.1016/j.cej.2022.141108
Donkey Anti-Rabbit IgG	bs-0295D	14.593	Dongmei Yu. et al. Immunomodulation and osseointegration activities of Na2TiO3 nanorods-arrayed coatings doped with different Sr content. Bioact Mater. 2021 Sep;;	WB,IF	Mouse	10.1016/j.bioactmat.2021.08.033
Donkey Anti-Rabbit IgG	bs-0295D	13.273	Dongmei Yu. et al. Interrod spacing dependent angiogenesis and osseointegration of Na2TiO3 nanorods-patterned arrays via immunoregulation. Chem Eng J. 2021 Jul;;131187	IF	Mouse	10.1016/j.cej.2021.131187
Donkey Anti-Goat IgG	bs-0294D	14.593	Dongmei Yu. et al. Immunomodulation and osseointegration activities of Na2TiO3 nanorods-arrayed coatings doped with different Sr content. Bioact Mater. 2021 Sep;;	IF	Mouse	10.1016/j.bioactmat.2021.08.033
Donkey Anti-Goat IgG	bs-0294D	13.273	Dongmei Yu. et al. Interrod spacing dependent angiogenesis and osseointegration of Na2TiO3 nanorods-patterned arrays via immunoregulation. Chem Eng J. 2021 Jul;;131187	IF	Mouse	10.1016/j.cej.2021.131187
Mouse Anti-Rabbit IgG	bs-0295M	14.593	Maohua Chen. et al. Constructions of ROS-responsive titanium-hydroxyapatite implant for mesenchymal stem cell recruitment in peri-implant space and bone formation in osteoporosis microenvironment. Bioact Mater. 2022 Feb;;	WB	Rat	10.1016/j.bioactmat.2022.02.006
Mouse Anti-Rabbit IgG	bs-0295M	6.393	Tian M et al. A sensitive lateral flow immunochromatographic strip with Prussian blue nanoparticles mediated signal generation and cascade amplification. Sensors and Actuators: B. Chemical (2020).	Other	Rabbit	10.1016/j.snb.2020.127728
Goat Anti-Mouse IgG	bs-0296G	14.224	Yueqiong Guo. et al. Ambient NO2 Exposure Affects Hepatic Glycolipid Metabolism in Mice With A Sex-dependent Property. J HAZARD MATER. 2022 Sep;;129957	WB	Mouse	10.1016/j.jhazmat.2022.129957
Goat Anti-Mouse IgG	bs-0296G	11.161	Han, Lili. et al. The RNA-binding protein GRSF1 promotes hepatocarcinogenesis via competitively binding to YY1 mRNA with miR-30e-5p. J Exp Clin Canc Res. 2022 Dec;41(1):1-18	IHC	Mouse	34998399
Rabbit Anti-Human IgG	bs-0297R	10.435	Li, Qianlin. et al. Highly potent multivalent VHH antibodies against Chikungunya isolated from an alpaca naive phage display library. J NANOBIOTECHNOL. 2022 Dec;20(1):1-15	ELISA	Human	35568912
Rabbit Anti-Human IgG	bs-0297R	6.41	Zhang, Si. et al. "A double signal electrochemical Human immunoglobulin G immunosensor based on gold nanoparticles-polydopamine functionalized reduced graphene oxide as a sensor platform and AgNPs/Carbon nanocomposite as signal probe and catalytic substrate." Biosensors and Bioelectronics (2015).	Other	Human	26556185
Mouse Anti-Human IgG	bs-0297M	9.776	Shuang Li. et al. Broad and potent bispecific neutralizing gene delivery using adeno-associated viral vectors for passive immunization against HIV-1. J Control Release. 2021 Oct;338:633	ELISA	mouse	34509584
Mouse Anti-Human IgG	bs-0297M	5.11	He,et al.Disposable Morpho menelaus Based Flexible Microfluidic and Electronic Sensor for the Diagnosis of Neurodegenerative Disease. (2018) Advanced Healthcare Materials. 7..	Other	Human	29345124
Goat Anti-Human IgG	bs-0297G	9.518	He Q et al. Spectral-optical-tweezer-assisted fluorescence multiplexing system for QDs-encoded bead-array bioassay. Biosens Biotechnol. 2019 Mar 15;129:107-117	Other	Human	30685705
Goat Anti-Human IgG	bs-0297G	8.11	Shaoguan Zheng. et al. Landscape of cancer-associated fibroblasts identifies the secreted biglycan as a protumor and immunosuppressive factor in triple-negative breast cancer. Oncoimmunology. 2022;11(1):2020984	WB	Human	35003899
Rabbit Anti-Rat IgG	bs-0293R	8.34	Yin Wuzhong. et al. Oryza sativa PECTIN DEFECTIVE TAPETUM1 affects anther development through a pectin-mediated signaling pathway in rice. PLANT PHYSIOL. 2022 Apr;;	IF	Rice	35511278
Rabbit Anti-Rat IgG	bs-0293R	4.501	Fang Shi. et al. Phosphatidylinositol 3-Kinase/Protein Kinase B/Mammalian Target of the Rapamycin Pathway-Related Protein Expression in Lung Squamous Cell Carcinoma and Its Correlation with Lymph Node Metastasis.. J ONCOL. 2022 Aug;2022:4537256-4537256	WB	Human	36052284

精选标记二抗文献

Name	货号	IF	Long Publication Name	Application	Species	Pubmed/DOI
Goat Anti-Mouse IgG H&L / FITC	bs-0296G-FITC	32.086	Yuxin Liu. et al. Ferromagnetic flexible electronics for brain-wide selective neural recording. ADV MATER. 2022 Nov;;2208251	IF	Rat	36451587
Goat Anti-Mouse IgG H&L / FITC	bs-0296G-FITC	17.694	Guo, Yuxin. et al. In situ generation of micrometer-sized tumor cell-derived vesicles as autologous cancer vaccines for boosting systemic immune responses. NAT COMMUN. 2022 Nov;13(1):1-20	IF	Mouse	36319625
Goat Anti-Rabbit IgG H&L / Cy3	bs-0295G-Cy3	32.086	Yuxin Liu. et al. Ferromagnetic flexible electronics for brain-wide selective neural recording. ADV MATER. 2022 Nov;;2208251	IF	Rat	36451587
Goat Anti-Rabbit IgG H&L / Cy3	bs-0295G-Cy3	14.612	Na Zhou. et al. Specific Fluorescent Probe Based on “Protect-Deprotect” To Visualize the Norepinephrine Signaling Pathway and Drug Intervention Tracers. J Am Chem Soc. 2020;142(41):17751–17755	IF	Human	33000941
Goat Anti-Rabbit IgG H&L / AF555	bs-0295G-AF555	30.849	Yao Li. et al. Rapid surface display of mRNA antigens by bacteria-derived outer membrane vesicles for a personalized tumor vaccine. 2022 Mar 22	IF	Mouse	35315546
Goat Anti-Rabbit IgG H&L / AF555	bs-0295G-AF555	11.15	Zhan Yizhi. et al. NUPR1 contributes to radiation resistance by maintaining ROS homeostasis via AhR/CYP signal axis in hepatocellular carcinoma. BMC MED. 2022 Dec;20(1):1-19	IF	Human	36258210
Goat Anti-Human IgM / HRP	bs-0345G-HRP	22.553	Ni L et al. Detection of SARS-CoV-2-Specific Humoral and Cellular Immunity in COVID-19 Convalescent Individuals. Immunity 2020 06 16;526(6)	ELISA	Human	32413330
Goat Anti-Human IgM / HRP	bs-0345G-HRP	5.085	Ling Ni. et al. Impaired Cellular Immunity to SARS-CoV-2 in Severe COVID-19 Patients. Front Immunol. 2021; 12: 603563	ELISA	Human	33603759
Donkey Anti-Goat IgG H&L / AF488	bs-0294D-AF488	22.096	Zhu, Fangrui. et al. The neuropeptide CGRP enters the macrophage cytosol to suppress the NLRP3 inflammasome during pulmonary infection. CELL MOL IMMUNOL. 2023 Jan;1-13	IF	Mouse	36600053
Donkey Anti-Goat IgG H&L / AF488	bs-0294D-AF488	6.633	Yu Cui. et al. ACSL4 exacerbates ischemic stroke by promoting ferroptosis-induced brain injury and neuroinflammation. Brain Behav Immun. 2021 Jan;;	IF,IHC	Mouse	33444733
Donkey Anti-Rabbit IgG H&L / AF594	bs-0295D-AF594	22.096	Zhu, Fangrui. et al. The neuropeptide CGRP enters the macrophage cytosol to suppress the NLRP3 inflammasome during pulmonary infection. CELL MOL IMMUNOL. 2023 Jan;1-13	IF	Mouse	36600053
Donkey Anti-Rabbit IgG H&L / AF594	bs-0295D-AF594	6.208	Uliana De Simone. et al. Human Astrocyte Spheroids as Suitable In Vitro Screening Model to Evaluate Synthetic Cannabinoid MAM2201-Induced Effects on CNS. INT J MOL SCI. 2023 Jan;24(2):1421	IF,FCM	Human	36674936
Goat Anti-Human IgG H&L / HRP	bs-0297G-HRP	21.023	Xiaofei Wang. et al. 35B5 potentially neutralizes SARS-CoV-2 Omicron by disrupting the N-glycan switch via a conserved Spike epitope. Cell Host Microbe. 2022 Mar;;	ELISA	Sars-Cov-2 Wt S Trimer Protein,Delta S Protein, Omicron S Protein	35436443
Goat Anti-Human IgG H&L / HRP	bs-0297G-HRP	20.999	Lin Yao. et al. Nasal Spray of Neutralizing Monoclonal 35B5 Confers Potential Prophylaxis Against Severe Acute Respiratory Syndrome Coronavirus 2 (SARS-CoV-2) Variants of Concern (VOCs): A Small-scale Clinical Trial. CLIN INFECT DIS. 2022 Jun;;	ELISA	Human	35666466
Goat Anti-Rabbit IgG H&L / AF594	bs-0295G-AF594	20.722	Meng Lin. et al. CRISPR-based in situ engineering tumor cells to reprogram macrophages for effective cancer immunotherapy. Nano Today. 2022 Feb;42:101359	IF	Mouse	10.1016/j.nantod.2021.101359
Goat Anti-Rabbit IgG H&L / AF594	bs-0295G-AF594	16.016	Jia-min Yan. et al. Bunyavirus SFTSV exploits autophagic flux for viral assembly and egress. 2021 Nov 06	WB,IF	Human	34747299
Goat Anti-Rabbit IgG H&L / HRP	bs-0295G-HRP	20.693	Pei Dai. et al. Gimap5 promoted RSV degradation through interaction with M6PR. J MED VIROL. 2022 Dec;;	WB	Human	36484389
Goat Anti-Rabbit IgG H&L / HRP	bs-0295G-HRP	18.027	Nguyen Thi Nguyen. et al. Amplified Fenton-Based Oxidative Stress Utilizing Ultraviolet Upconversion Luminescence-Fueled Nanoreactors for Apoptosis-Strengthened Ferroptosis Anticancer Therapy. ACS NANO. 2022;XXX(XXX):XXX-XXX	WB	Mouse	36579941

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