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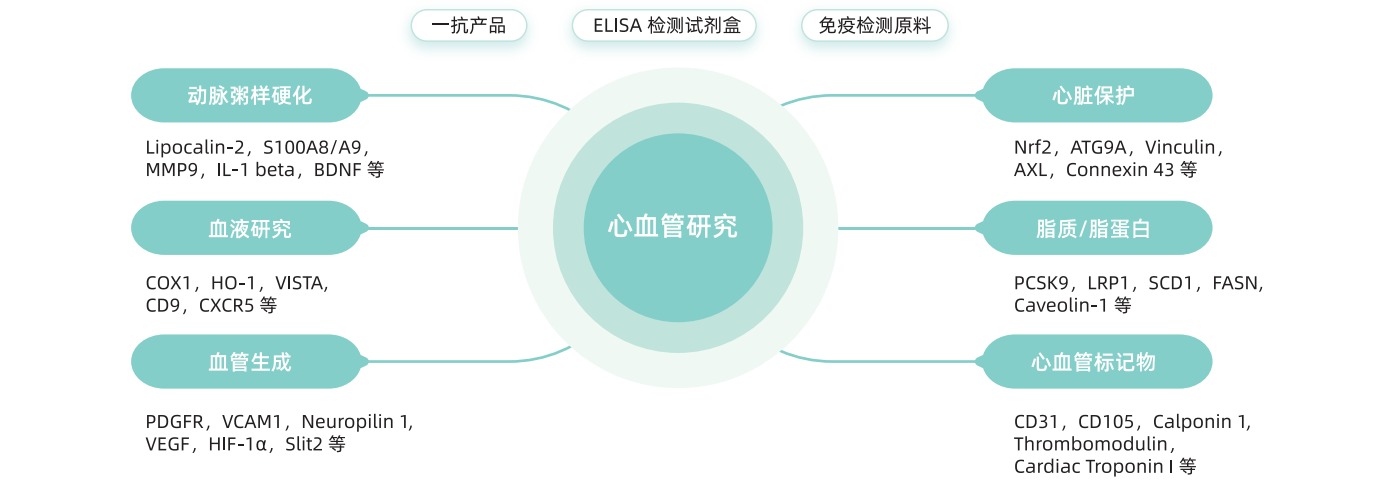
# 心血管研究

Cardiovascular Research

让研究变得简单

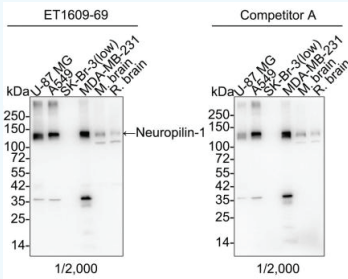
 **华安生物**  
H U A B I O

心血管热门研究方向概览

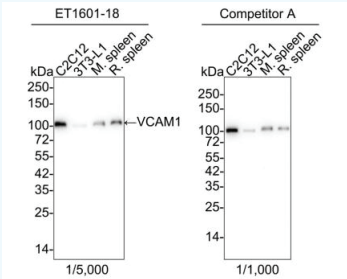


检测数据精选

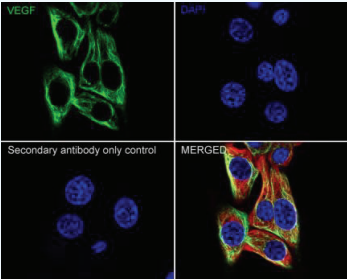
高质量一抗产品—金标验证，质量更可靠



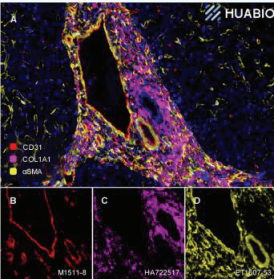
Neuropilin 1 兔单抗 | ET1609-69



VCAM1 兔单抗 | ET1601-18



VEGF 兔单抗 | ET1604-28  
NIH/3T3 cell , IF-Cell (1/100 dilution)



CD31 鼠单抗 | M1511-8  
Human liver ,  
mIHC (1/1,000 dilution, Red)  
anti-COL1A1(HA722517, Magenta)  
anti-αSMA (ET1607-53, Yellow)

优质产品精选

| 血管生成           |           |            |                                       |               |
|----------------|-----------|------------|---------------------------------------|---------------|
| Product name   | Catalog#  | Reactivity | Tested applications                   | Antibody type |
| Angiopoietin 1 | ET1611-28 | H,Ms,R     | WB                                    | Rabbit mAb    |
| Angiopoietin 2 | ET1705-6  | H,Ms,R     | WB,IHC-P,FC                           | Rabbit mAb    |
| CD34           | ET1606-11 | H,Ms,R     | WB,IF-Cell,IF-Tissue,IHC-P,IP,mIHC,FC | Rabbit mAb    |
| CD36           | ET1701-24 | H,Ms,R     | WB,IF-Cell,IF-Tissue,IHC-P,FC,IP      | Rabbit mAb    |
| CD41           | HA751203  | H,Ms,R     | WB,IHC-P                              | Rabbit mAb    |
| FGF2           | ET1703-18 | H,Ms       | WB,IP,FC,IHC-P                        | Rabbit mAb    |
| FGFR3          | ET1703-65 | H,Ms,R     | WB,IF-Cell,IF-Tissue,IHC-P            | Rabbit mAb    |

| 血管生成            |           |            |                                  |               |
|-----------------|-----------|------------|----------------------------------|---------------|
| Product name    | Catalog#  | Reactivity | Tested applications              | Antibody type |
| Fibronectin     | ET1702-25 | H,Ms       | WB,IF-Cell,IF-Tissue,IHC-P       | Rabbit mAb    |
| Integrin beta 3 | ET1606-49 | H,Ms       | WB,IHC-P,IF-Tissue               | Rabbit mAb    |
| LYVE1           | ET1702-29 | H          | WB                               | Rabbit mAb    |
| MMP-9           | ET1704-69 | H,Ms,R     | WB,IF-Tissue,IHC-P,FC            | Rabbit mAb    |
| Neuropilin 1    | ET1609-69 | H,Ms,R     | WB,IF-Cell,IF-Tissue,IHC-P,IP    | Rabbit mAb    |
| TGF beta 1      | HA721143  | H,Ms,R,Mk  | WB,IHC-P,IF-Tissue               | Rabbit mAb    |
| VEGF            | ET1604-28 | H,Ms,R     | WB,IF-Cell,IF-Tissue,IHC-P,IP,FC | Rabbit mAb    |
| VEGF Receptor 2 | ET1608-33 | H,R        | WB,IF-Cell,IHC-P,IP              | Rabbit mAb    |

| 动脉粥样硬化                      |           |            |                                              |               |
|-----------------------------|-----------|------------|----------------------------------------------|---------------|
| Product name                | Catalog#  | Reactivity | Tested applications                          | Antibody type |
| AMPK alpha 1                | ET1608-40 | H,Ms,R     | WB,IF-Cell,IF-Tissue,FC,IP,IHC-Fr,IHC-P      | Rabbit mAb    |
| Phospho-AMPK alpha 1 (S496) | ET1612-72 | H,Ms       | WB,IP,IHC-Fr                                 | Rabbit mAb    |
| ANGPTL3                     | HA722388  | H,Ms,R     | WB,IHC-P,IF-Tissue                           | Rabbit mAb    |
| Apolipoprotein A1           | ET1702-23 | H          | WB,IF-Cell,IF-Tissue,IHC-P,IP                | Rabbit mAb    |
| BDNF                        | ET1606-42 | H,Ms,R,Z   | WB,IF-Cell,FC                                | Rabbit mAb    |
| CCR2                        | ET1611-65 | H,Ms       | WB,IHC-P,IP,FC                               | Rabbit mAb    |
| Glucose Transporter GLUT1   | ET1601-10 | H,Ms,R     | WB,IF-Cell,IF-Tissue,IHC-P,FC                | Rabbit mAb    |
| IDO                         | HA721331  | H          | IHC-P,IF-Cell,WB,mIHC                        | Rabbit mAb    |
| IL-1 beta                   | HA601036  | H,Ms,R     | WB,ELISA,IHC-P,IF-Tissue                     | Mouse mAb     |
| NLRP3                       | ET1610-93 | H,Ms,R     | WB,IF-Cell,IHC-P,FC                          | Rabbit mAb    |
| PCSK9                       | HA722528  | H          | WB,IHC-P,IP                                  | Rabbit mAb    |
| PDGFR beta                  | ET1605-20 | H,Ms,R     | WB,IHC-P,IP,FC,IF-Tissue,IF-Cell,mIHC,IHC-Fr | Rabbit mAb    |
| TNF Receptor II             | ET1703-63 | H,Ms,R     | WB,IF-Cell,IF-Tissue,IHC-P,FC,IP,IHC-Fr      | Rabbit mAb    |

| 心脏保护                  |           |            |                                  |               |
|-----------------------|-----------|------------|----------------------------------|---------------|
| Product name          | Catalog#  | Reactivity | Tested applications              | Antibody type |
| ACE2                  | ET1611-58 | H,Ms,R,Hm  | WB,IF-Cell,IHC-P,IF-Tissue,IP    | Rabbit mAb    |
| ANP                   | ET1705-75 | H          | WB,IP                            | Rabbit mAb    |
| BNP                   | HA721946  | H,Ms,R     | WB,IHC-P                         | Rabbit mAb    |
| Cardiac Troponin T    | EM1701-39 | H,Ms       | WB,IHC-P,IF-Cell,IF-Tissue       | Mouse mAb     |
| Cardiac Troponin T    | ET1610-51 | H,Ms,R     | WB,IHC-P,IF-Tissue               | Rabbit mAb    |
| FABP3                 | HA721859  | H,Ms,R     | WB,IHC-P                         | Rabbit mAb    |
| Galectin 3            | ET1702-48 | H,Ms,R     | WB,IF-Cell,IF-Tissue,FC,IHC-P    | Rabbit mAb    |
| GDF15                 | HA723178  | H          | WB,IHC-P                         | Rabbit mAb    |
| Lactate Dehydrogenase | ET1608-57 | H,Ms,R,Z   | WB,IF-Cell,IF-Tissue,IHC-P,FC,IP | Rabbit mAb    |
| LDHA                  | ER00702   | H,Ms,R     | WB,IHC-P,FC,IF-Cell              | Rabbit pAb    |
| MYO1B                 | HA721119  | H,Ms,R     | WB,IHC-P                         | Rabbit mAb    |

| 心脏保护                           |           |              |                                         |               |
|--------------------------------|-----------|--------------|-----------------------------------------|---------------|
| Product name                   | Catalog#  | Reactivity   | Tested applications                     | Antibody type |
| PTP1B                          | M1511-7   | H,Ms,R       | WB,IF-Cell,IHC-P                        | Mouse mAb     |
| Somatostatin Receptor 2        | HA722521  | H,Ms,R       | WB,IHC-P,IF-Tissue,IHC-Fr               | Rabbit mAb    |
| 血液研究                           |           |              |                                         |               |
| Product name                   | Catalog#  | Reactivity   | Tested applications                     | Antibody type |
| Albumin                        | ET1702-55 | H,Ms,R,C     | WB,IHC-P,mIHC,IF-Tissue                 | Rabbit mAb    |
| CD9                            | ET1601-9  | H,Ms,R       | WB,IF-Cell,IHC-P,IP,FC                  | Rabbit mAb    |
| Heme Oxygenase 1 (HO-1)        | HA721854  | H,Ms         | WB,IF-Cell,IHC-P                        | Rabbit mAb    |
| Heme Oxygenase 1 (HO-1)        | ET1604-45 | H            | WB,IHC-P,IP,FC,IF-Tissue                | Rabbit mAb    |
| ICAM1                          | ET1609-46 | H            | WB,IF-Tissue,IHC-P                      | Rabbit mAb    |
| IL-1 beta                      | HA601002  | H,Ms,R       | WB,ELISA,IF-Cell                        | Mouse mAb     |
| IL-6                           | EM1701-45 | Ms,R         | WB,IF-Cell                              | Mouse mAb     |
| P2Y12                          | HA722133  | H,Ms,R,Cmk,P | IHC-P,IHC-Fr,IF-Tissue                  | Rabbit mAb    |
| Prealbumin                     | ET1703-83 | H            | WB,IP,IF-Cell,IF-Tissue,IHC-P,FC        | Rabbit mAb    |
| Tissue Factor                  | ET1611-95 | H,Ms,R       | WB,IF-Cell,IF-Tissue,IHC-P              | Rabbit mAb    |
| Transferrin Receptor (CD71)    | HA723545  | H,Ms,R       | WB,IF-Cell,IHC-P,FC,IP,IF-Tissue        | Rabbit mAb    |
| VCAM1                          | ET1601-18 | H,Ms,R,Z     | WB,IF-Cell,IF-Tissue,IHC-P,IP,FC        | Rabbit mAb    |
| Von Willebrand Factor          | HA722833  | H,Ms,R       | WB,IHC-P,IF-Tissue,IP                   | Rabbit mAb    |
| 脂质/脂蛋白代谢                       |           |              |                                         |               |
| Product name                   | Catalog#  | Reactivity   | Tested applications                     | Antibody type |
| ADFP / PLIN2                   | ET1704-17 | H,Ms,R       | WB,IF-Cell,IF-Tissue,FC,IHC-P           | Rabbit mAb    |
| Adiponectin receptor protein 1 | ET1610-86 | H,Ms,R,Z     | IF-Cell,IF-Tissue,IHC-P,FC              | Rabbit mAb    |
| AMPK alpha 1                   | ET1608-40 | H,Ms,R       | WB,IF-Cell,IF-Tissue,FC,IP,IHC-Fr,IHC-P | Rabbit mAb    |
| ANGPTL3                        | HA722388  | H,Ms,R       | WB,IHC-P,IF-Tissue                      | Rabbit mAb    |
| Apolipoprotein A1              | ET1702-23 | H            | WB,IF-Cell,IF-Tissue,IHC-P,IP           | Rabbit mAb    |
| CD36                           | ET1701-24 | H,Ms,R       | WB,IF-Cell,IF-Tissue,IHC-P,FC,IP        | Rabbit mAb    |
| COX2/Cyclooxygenase 2          | ET1610-23 | H,Ms,R       | WB,IF-Cell,IF-Tissue,IHC-P              | Rabbit mAb    |
| CYP27A1                        | ET7109-05 | H,Ms,R       | WB,IF-Cell,IHC-P,FC                     | Rabbit mAb    |
| CYP7A1                         | HA500207  | H,R          | WB,IF-Cell,FC                           | Rabbit pAb    |
| FABP4                          | ET1703-98 | H,Ms,R       | WB,IF-Cell,IHC-Fr                       | Rabbit mAb    |
| Fatty Acid Synthase            | ET1701-91 | H,Ms,R       | WB,IF-Cell,IF-Tissue,IHC-P,IP,FC        | Rabbit mAb    |
| HMGCR                          | ET1702-41 | H,Ms,R       | WB,IP,IHC-P                             | Rabbit mAb    |
| LDL Receptor                   | ET1606-47 | H,R          | WB,IF-Cell,FC                           | Rabbit mAb    |
| Leptin Receptor                | ET1704-44 | H,Ms,R       | WB,IF-Cell,IHC-P,FC                     | Rabbit mAb    |
| Phospho-AMPK alpha 1 (S496)    | ET1612-72 | H,Ms         | WB,IP,IHC-Fr                            | Rabbit mAb    |

| 心肌缺氧                      |           |            |                                  |               |
|---------------------------|-----------|------------|----------------------------------|---------------|
| Product name              | Catalog#  | Reactivity | Tested applications              | Antibody type |
| CD73                      | HA601011  | H,Ms,R     | WB,IHC-P,IF-Tissue,FC,IF-Cell    | Mouse mAb     |
| GRP78 / BIP               | HA722202  | H,Ms,R,C   | WB,IHC-P,IF-Tissue               | Rabbit mAb    |
| HIF-1 alpha               | HA722778  | H,Ms       | WB,IF-Cell,IHC-P                 | Rabbit mAb    |
| HIF-1 alpha               | HA721997  | H,Ms,R     | WB,IF-Cell                       | Rabbit mAb    |
| HIF-1 beta                | ET1609-67 | H,Ms,R     | WB,IHC-P                         | Rabbit mAb    |
| HIF-2 alpha               | ET7107-32 | H,Ms,R     | WB,IHC-P,FC,IF-Cell              | Rabbit mAb    |
| IREB2                     | HA600015  | H,Ms,R     | WB,IHC-P                         | Mouse mAb     |
| KCNA5 / KV1-5             | ER1803-23 | H,Ms,R     | WB,IF-Cell,IHC-P,FC              | Rabbit pAb    |
| OS9                       | ET7108-61 | H,Ms,R     | WB,IHC-P,IP                      | Rabbit mAb    |
| PFKFB3                    | ET1705-66 | H,Ms,R     | WB,IF-Cell,IHC-P,FC,IP,IF-Tissue | Rabbit mAb    |
| PHD1 / prolyl hydroxylase | ET1604-5  | H,Ms,R     | WB,IF-Cell,IF-Tissue,IHC-P,FC    | Rabbit mAb    |

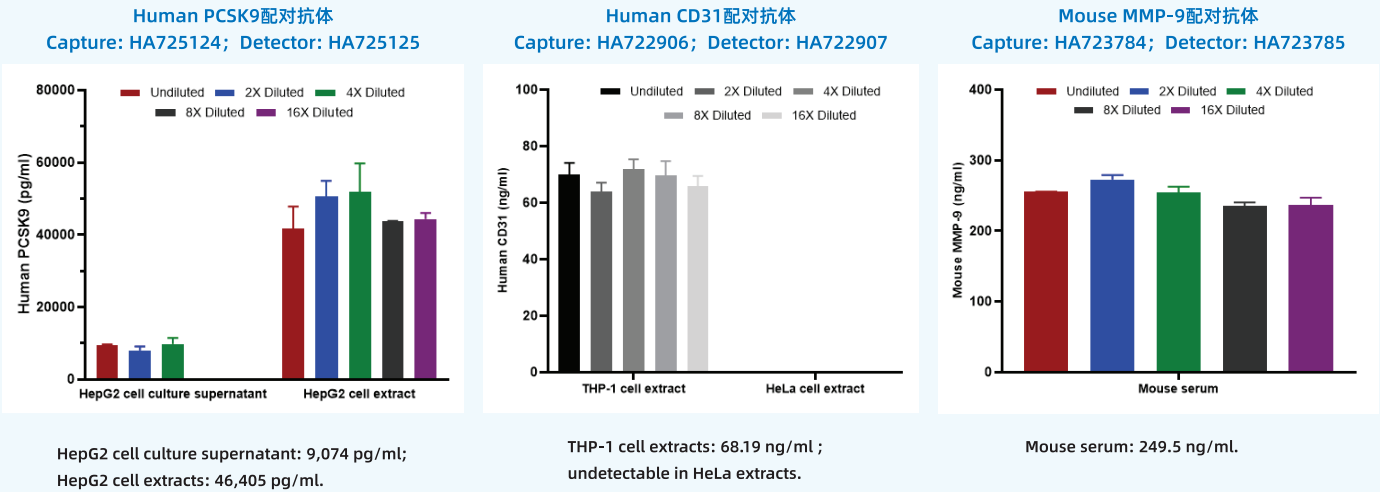
\*H: Human; Ms: Mouse; R: Rat; Mk: Monkey; Z: Zebrafish; Hm: Hamster; Cw: Cow; Cmk: Cynomolgus monkey; P: Pig; C: Chicken

扫码了解更多  
“心血管研究一抗”  
产品信息



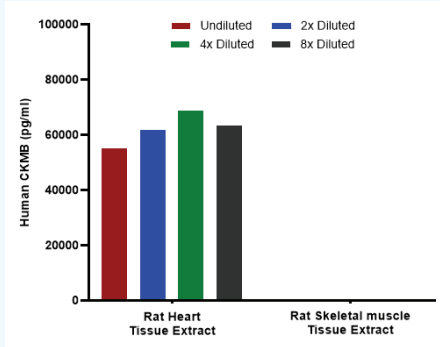
检测数据精选

优质配对抗体——批次间一致性，高稳定性



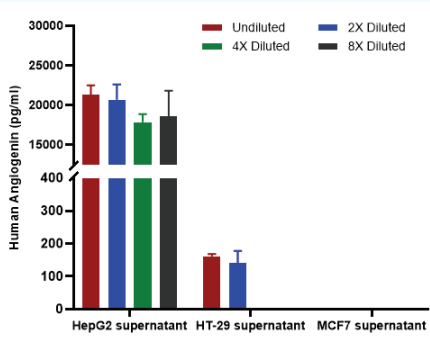


Human CKMB配对抗体  
Capture: HA723348; Detector: HA723349



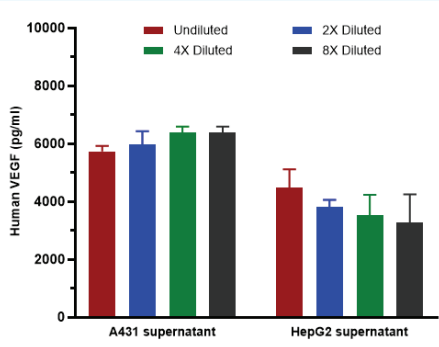
Rat heart extracts: 62,193 pg/mL;  
undetectable in rat skeletal muscle extracts.

Human Angiogenin配对抗体  
Capture: HA725076; Detector: HA725077



HepG2 cell culture supernatant: 19,596 pg/ml ;  
HT-29 cell culture supernatant: 151 pg/ml ;  
undetectable in MCF7 cell culture supernatant.

Human VEGFA配对抗体  
Capture: HA723493; Detector: HA723494



A431 cell culture supernatant: 6,033 pg/ml;  
HepG2 cell culture supernatant: 3,949 pg/ml.

优质产品精选

| ELISA 检测试剂盒                         |          |      |                                           |
|-------------------------------------|----------|------|-------------------------------------------|
| Product name                        | Catalog# | Size | Sensitivity                               |
| Human Adiponectin ELISA Kit         | EH0099   | 96T  | 0.15 pg/ml (50 µl); 3.56 pg/ml (10 µl)    |
| Human CKMB ELISA Kit                | EH0072   | 96T  | 0.005 pg/ml (50 µl); 0.07 ng/ml (10 µl)   |
| Human CTGF/CCN2 ELISA Kit (一步法)     | EHY0156  | 96T  | 0.07 ng/ml (50 µl); 0.35 ng/ml (10 µl)    |
| Human FGF basic/FGF2/bFGF ELISA Kit | EH0024   | 96T  | 1.51 pg/ml (50 µl) ; 9.93 pg/ml (10 µl)   |
| Human ICAM-1/CD54 ELISA Kit         | EH0064   | 96T  | 0.49 pg/ml(50 µl); 6.36 pg/ml (10 µl)     |
| Human IDO1 ELISA Kit                | EH0118   | 96T  | 1.61pg/ml (50 µl); 3.04 pg/ml (10 µl)     |
| Human IFN-β ELISA Kit               | EH0017   | 96T  | 0.35 pg/ml (50 µl)                        |
| Human IL-13 ELISA Kit               | EH0049   | 96T  | 38.65 pg/ml (50 µl); 179.32 pg/ml (10 µl) |
| Human IL-1β ELISA Kit               | EH0006   | 96T  | 0.77 pg/ml (10 µl)                        |
| Human IL-33 ELISA Kit               | EH0047   | 96T  | 0.76 pg/ml (50 µl); 1.25 pg/ml (10 µl)    |
| Human IL-8/CXCL8 ELISA Kit          | EH0014   | 96T  | 1.45 pg/ml (50 µl) ; 3.63 pg/ml (10 µl)   |
| Human Leptin ELISA Kit              | EH0056   | 96T  | 9.45 pg/ml (50 µl); 18.83 pg/ml (10 µl)   |
| Human M-CSF ELISA Kit               | EH0126   | 96T  | 1.41 pg/ml (50 µl); 15.89 pg/ml (10 µl)   |
| Human MMP-13 ELISA Kit              | EH0135   | 96T  | 5.09 pg/ml (50 µl); 10.80 pg/ml (10 µl)   |
| Human MMP-7 ELISA Kit               | EH0125   | 96T  | 72.45 pg/ml (50 µl)                       |
| Human MMP-8 ELISA Kit               | EH0103   | 96T  | 1.59 pg/ml (50 µl); 9.04 pg/ml (10 µl)    |
| Human MMP-9 ELISA Kit               | EH0020   | 96T  | 2.7 pg/ml (50 µl) ; 7.9 pg/ml (10 µl)     |
| Human PDGF-AA ELISA Kit             | EH0058   | 96T  | 0.10 ng/ml (50 µl); 0.17 ng/ml (10 µl)    |
| Human PDGF-BB ELISA Kit             | EH0068   | 96T  | 2.79 pg/ml (50 µl); 7.56 pg/ml (10 µl)    |
| Human Pentraxin 3/PTX3 ELISA Kit    | EH0141   | 96T  | 1.99 pg/ml (50 µl); 9.53 pg/ml (10 µl)    |

| ELISA 检测试剂盒                                     |          |                     |                                         |
|-------------------------------------------------|----------|---------------------|-----------------------------------------|
| Product name                                    | Catalog# | Size                | Sensitivity                             |
| Human TGF alpha ELISA Kit                       | EH0059   | 96T                 | 1.91 pg/ml (50 µl); 3.89 pg/ml (10 µl)  |
| Human TNF RI/TNFRSF1A ELISA Kit                 | EH0128   | 96T                 | 0.01 ng/ml (50 µl); 0.13 ng/ml (10 µl)  |
| Human TNF RII/TNFRSF1B ELISA Kit                | EH0148   | 96T                 | 0.27 pg/ml (50 µl); 5.77 pg/ml (10 µl)  |
| Human TNF-α ELISA Kit                           | EH0002   | 96T                 | 0.21 pg/ml (50 µl) ; 0.26 pg/ml (10 µl) |
| Human uPAR ELISA Kit                            | EH0077   | 96T                 | 8.79 pg/ml (50 µl)                      |
| Human VCAM-1/CD106 ELISA Kit                    | EH0067   | 96T                 | 7.07 pg/ml (50 µl)                      |
| Human VE Cadherin ELISA Kit                     | EH0091   | 96T                 | 0.01 ng/ml (50 µl); 0.12 ng/ml (10 µl)  |
| Human VEGF ELISA Kit                            | EH0075   | 96T                 | 1.04 pg/ml (50 µl); 3.21 pg/ml (10 µl)  |
| Human von Willebrand Factor ELISA Kit (一步法)     | EHY0138  | 96T                 | 0.02 ng/ml (50 µl); 0.69 ng/ml (10 µl)  |
| Human/Mouse BDNF ELISA Kit                      | EH0069   | 96T                 | 1.05 pg/ml (50 µl); 2.53 pg/ml (10 µl)  |
| Human/Mouse/Rat/Porcine/Canine TGF-β1 ELISA Kit | EH0012   | 96T                 | 33.32 pg/ml (50 µl)                     |
| Mammal VEGF-C ELISA Kit                         | EH0113   | 96T                 | 1.82 pg/ml (50 µl)                      |
| Mouse Coagulation Factor XII ELISA Kit (一步法)    | EMY0001  | 96T                 | 0.22 ng/ml (10 µl)                      |
| Mouse Coagulation Factor XII ELISA Kit          | EM0041   | 96T                 | 2.35 pg/ml (10 µl)                      |
| Mouse IFN-beta ELISA Kit                        | EM0040   | 96T                 | 7.69 pg/ml (10 µl)                      |
| Mouse IL-13 ELISA Kit                           | EM0007   | 96T                 | 0.37 pg/ml (10 µl)                      |
| Mouse IL-1β ELISA Kit                           | EM0029   | 96T                 | 0.91 pg/ml (10 µl)                      |
| Mouse IL-33 ELISA Kit                           | EM0033   | 96T                 | 0.33 pg/ml (10 µl)                      |
| Mouse Leptin ELISA Kit                          | EM0027   | 96T                 | 19.30 pg/ml (50 µl)                     |
| Mouse Myeloperoxidase ELISA Kit                 | EM0030   | 96T                 | 0.10 ng/ml (10 µl)                      |
| Mouse TNF-α ELISA Kit                           | EM0010   | 96T                 | 0.097 pg/ml (10 µl)                     |
| Mouse VEGF ELISA Kit                            | EM0013   | 96T                 | 0.57 pg/ml (10 µl)                      |
| Rat IL-1β ELISA Kit                             | ER0001   | 96T                 | 17.11 pg/ml (50 µl)                     |
| Rat TNF-α ELISA Kit                             | ER0007   | 96T                 | 0.16 pg/ml (50 µl); 0.08pg/ml (10 µl)   |
| Rat VEGF ELISA Kit                              | ER0008   | 96T                 | 2.60 pg/ml (50 µl); 3.77 pg/ml (10 µl)  |
| 配对抗体                                            |          |                     |                                         |
| Product name                                    | Catalog# | Tested applications | Antibody type                           |
| Human Adiponectin                               | HA722260 | ELISA(Cap)          | Rabbit mAb                              |
| Human Adiponectin                               | HA722261 | ELISA(Det)          | Rabbit mAb                              |
| Human alpha Fetoprotein                         | HA723644 | ELISA(Cap)          | Rabbit mAb                              |
| Human alpha Fetoprotein                         | HA723645 | ELISA(Det)          | Rabbit mAb                              |
| Human alpha Fetoprotein                         | HA723647 | ELISA(Det)          | Rabbit mAb                              |
| Human Angiogenin                                | HA725076 | ELISA(Cap)          | Rabbit mAb                              |
| Human Angiogenin                                | HA725077 | ELISA(Det)          | Rabbit mAb                              |
| Human CD31                                      | HA722906 | ELISA(Cap)          | Rabbit mAb                              |
| Human CD31                                      | HA722907 | ELISA(Det)          | Rabbit mAb                              |

| 配对抗体                     |          |                       |               |
|--------------------------|----------|-----------------------|---------------|
| Product name             | Catalog# | Tested applications   | Antibody type |
| Human CKMB               | HA723348 | ELISA(Cap)            | Rabbit mAb    |
| Human CKMB               | HA723349 | ELISA(Det)            | Rabbit mAb    |
| Human CTGF               | HA723296 | ELISA(Cap)            | Rabbit mAb    |
| Human CTGF               | HA723297 | ELISA(Det)            | Rabbit mAb    |
| Human FGF-2              | HA721780 | ELISA(Cap)            | Rabbit mAb    |
| Human FGF-2              | HA721781 | ELISA(Det)            | Rabbit mAb    |
| Human GDF-15             | HA723805 | ELISA(Cap)            | Rabbit mAb    |
| Human GDF-15             | HA723806 | ELISA(Det)            | Rabbit mAb    |
| Human GDF-15             | HA723807 | ELISA(Det)            | Rabbit mAb    |
| Human ICAM1              | HA723184 | ELISA(Cap)            | Rabbit mAb    |
| Human ICAM1              | HA723185 | ELISA(Det)            | Rabbit mAb    |
| Human LAP3               | HA723284 | ELISA(Cap)            | Rabbit mAb    |
| Human LAP3               | HA723285 | ELISA(Det)            | Rabbit mAb    |
| Human Leptin             | HA723422 | ELISA(Det)            | Rabbit mAb    |
| Human Leptin             | HA723421 | ELISA(Cap)            | Rabbit mAb    |
| Human MMP-9              | HA722163 | ELISA(Det)            | Rabbit mAb    |
| Human MMP-9              | HA722162 | ELISA(Cap)            | Rabbit mAb    |
| Human PAI1               | HA723435 | ELISA(Cap),ELISA(Det) | Rabbit mAb    |
| Human PAI1               | HA723436 | ELISA(Det)            | Rabbit mAb    |
| Human PCSK9              | HA725124 | ELISA(Cap)            | Rabbit mAb    |
| Human PCSK9              | HA725125 | ELISA(Det)            | Rabbit mAb    |
| Human PDGF-AA            | HA725061 | ELISA(Cap)            | Rabbit mAb    |
| Human PDGF-AA            | HA725062 | ELISA(Det)            | Rabbit mAb    |
| Human PDGF-BB            | HA722497 | ELISA(Cap)            | Rabbit mAb    |
| Human PDGF-BB            | HA722498 | ELISA(Det)            | Rabbit mAb    |
| Human Pentraxin 3 / PTX3 | HA723387 | ELISA(Cap)            | Rabbit mAb    |
| Human Pentraxin 3 / PTX3 | HA723388 | ELISA(Det)            | Rabbit mAb    |
| Human RBP4               | HA723688 | ELISA(Cap)            | Rabbit mAb    |
| Human RBP4               | HA723689 | ELISA(Det)            | Rabbit mAb    |
| Human Siglec 7           | HA723392 | ELISA(Cap)            | Rabbit mAb    |
| Human Siglec 7           | HA723393 | ELISA(Cap),ELISA(Det) | Rabbit mAb    |
| Human Thrombopoietin     | HA725118 | ELISA(Cap)            | Rabbit mAb    |
| Human Thrombopoietin     | HA725119 | ELISA(Det)            | Rabbit mAb    |
| Human VCAM-1             | HA725064 | ELISA(Cap)            | Rabbit mAb    |
| Human VCAM-1             | HA725065 | ELISA(Det)            | Rabbit mAb    |
| Human VE Cadherin        | HA721838 | ELISA(Cap)            | Rabbit mAb    |

| 配对抗体                        |          |                     |               |
|-----------------------------|----------|---------------------|---------------|
| Product name                | Catalog# | Tested applications | Antibody type |
| Human VE Cadherin           | HA721839 | ELISA(Det)          | Rabbit mAb    |
| Human VEGF Receptor 2       | HA725121 | ELISA(Cap)          | Rabbit mAb    |
| Human VEGF Receptor 2       | HA725122 | ELISA(Det)          | Rabbit mAb    |
| Human VEGFA                 | HA723493 | ELISA(Cap)          | Rabbit mAb    |
| Human VEGFA                 | HA723494 | ELISA(Det)          | Rabbit mAb    |
| Human Von Willebrand Factor | HA723058 | ELISA(Cap)          | Rabbit mAb    |
| Human Von Willebrand Factor | HA723059 | ELISA(Det)          | Rabbit mAb    |
| Human/Mouse VEGFC           | HA723241 | ELISA(Cap)          | Rabbit mAb    |
| Human/Mouse VEGFC           | HA723242 | ELISA(Det)          | Rabbit mAb    |
| Insulin                     | HA722096 | ELISA(Cap)          | Rabbit mAb    |
| Insulin                     | HA722097 | ELISA(Det)          | Rabbit mAb    |

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“心血管研究ELISA Kits  
和配对抗体”  
产品信息



客户文献引用案例

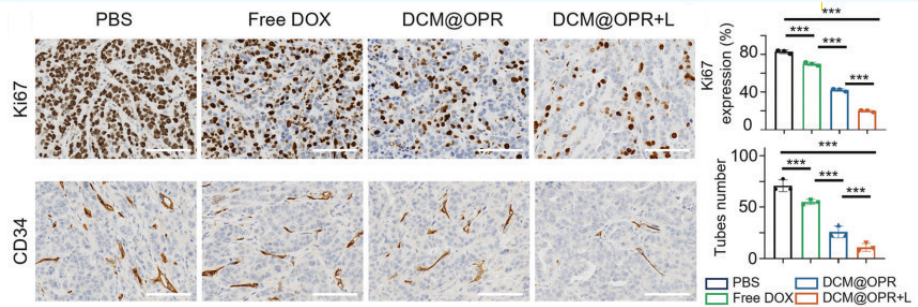
Case 1

标题：Photodynamic gel-bombs enhance tumor penetration and downstream synergistic therapies  
期刊：Signal Transduct Target Ther.2025 Mar 19;10(1):94.  
IF：52.7  
PMID：40102383

产品名称：CD34 Rabbit mAb | ET1606-11

应用：IHC-P staining of tumors from mice administered various treatments

科研单位：南方医科大学



Case 2

标题：Galvanic Cell Bipolar Microneedle Patches for Reversing Photoaging Wrinkles

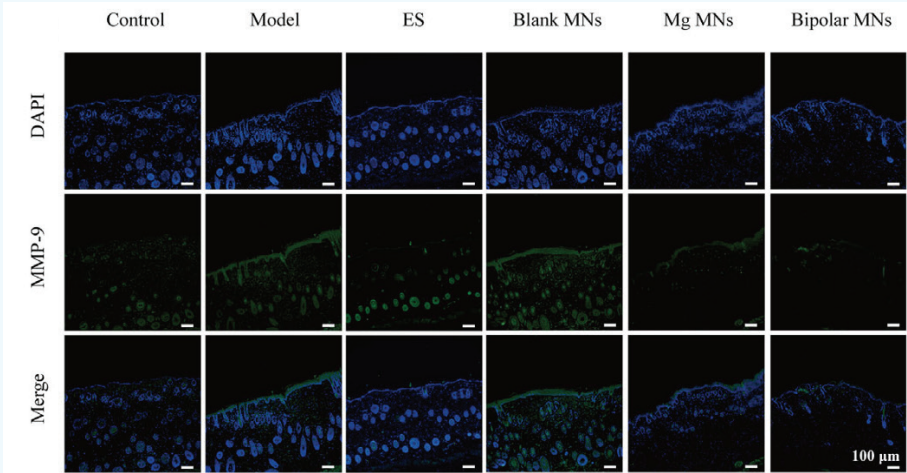
期刊：Advanced Materials. 2025 Apr 23;37(16):2500552.

IF：26.8

产品名称：MMP-9 Rabbit mAb | ET1704-69

应用：IF-Tissue staining of indicated proteins in GCMNs in vivo

科研单位：兰州大学



Case 3

标题：Three-Dimensional-Printed Flexible Nanosilver Electrode Array for Parallel and Robust Intracellular Electrophysiological Recording

期刊：ACS Nano.2025 May 27;19(20):19198-19212.

IF：16

产品名称：Cardiac Troponin T Rabbit mAb | ET1610-51

应用：IF-Cell staining of indicated proteins in cardiomyocytes

科研单位：浙江大学

