

## 金标抗体-产品清单

| 高级验证                    | 产品名                                                        | 货号        | 反应种属                                      | 验证应用                                    |
|-------------------------|------------------------------------------------------------|-----------|-------------------------------------------|-----------------------------------------|
|                         | AIDA Recombinant Rabbit mAb [PSH05-81]                     | HA722480  | Human, Mouse, Rat                         | WB                                      |
| KD                      | AKT1/2/3 Recombinant Rabbit mAb [JE75-09]                  | HA721870  | Human, Mouse, Rat, Monkey                 | WB,IF-Cell,FC,IP                        |
| KD, Relative expression | Aldolase A/B/C Recombinant Rabbit mAb [PSH01-81]           | HA721733  | Human, Mouse, Rat, Cynomolgus monkey, Pig | WB,IHC-P,IHC-Fr,IF-Tissue,IF-Cell       |
| KD, Relative expression | alpha smooth muscle Actin Recombinant Rabbit mAb [SY02-64] | ET1607-53 | Human, Mouse, Rat                         | WB,IF-Cell,IF-Tissue,IHC-P,FC,mIHC      |
| KO                      | AMPK alpha 1 Recombinant Rabbit mAb [SU03-48]              | ET1608-40 | Human, Mouse, Rat                         | WB,IF-Cell,IF-Tissue,FC,IP,IHC-Fr,IHC-P |
|                         | ANXA6 Recombinant Rabbit mAb [PSH05-82]                    | HA722481  | Human, Mouse, Rat                         | WB,IHC-P,IF-Tissue,IP                   |
| Relative expression     | Aquaporin 4 Recombinant Rabbit mAb [PSH06-38]              | HA722672  | Human, Mouse, Rat, Cynomolgus monkey, Pig | WB,IHC-P,IF-Tissue,IHC-Fr,IP            |
| KD                      | ATG4B Recombinant Rabbit mAb [PSH02-53]                    | HA721829  | Human, Mouse, Rat, Monkey                 | WB                                      |
| KO                      | ATG5 Recombinant Rabbit mAb [SN73-07]                      | ET1611-38 | Human, Mouse, Rat, Monkey                 | WB,IF-Cell,IF-Tissue,IHC-P,IP,FC        |
| KD                      | BAF180 Recombinant Rabbit mAb [PSH02-34]                   | HA721811  | Human, Mouse, Rat, Monkey                 | WB,IHC-P,IF-Tissue                      |
| KO                      | Bax Recombinant Rabbit mAb [SZ3-07]                        | ET1603-34 | Human, Mouse, Rat, Goat                   | WB,IF-Cell,FC                           |
| KD                      | BAX Rabbit pAb                                             | ER0907    | Human, Mouse, Rat                         | WB,IF-Cell,IHC-P                        |
| KD                      | Bcl-2 Recombinant Rabbit mAb [PD01-41]                     | HA721235  | Human                                     | WB,IHC-P,IF-Cell,FC                     |
|                         | Beta III Tubulin Mouse mAb [A8-D10]                        | M0805-8   | Human, Mouse, Rat                         | WB,IF-Cell,IHC-P,FC,IF-Tissue           |
|                         | BRCC36 Recombinant Rabbit mAb [PSH05-10]                   | HA722226  | Human, Mouse, Rat                         | WB,IF-Cell,IHC-P,FC                     |
| Relative expression, KD | BRG1 Recombinant Rabbit mAb [SN20-03]                      | ET1611-85 | Human, Mouse, Rat, Pig                    | WB,IF-Cell,IF-Tissue,IHC-P,IHC-Fr,FC    |
| KD                      | Calreticulin Recombinant Rabbit mAb [SU37-03]              | ET1608-60 | Human, Mouse, Rat                         | WB,IF-Cell,IHC-P,FC,IP                  |
| Relative expression     | Calsequestrin 2 Recombinant Rabbit mAb [PSH03-16]          | HA721944  | Human, Mouse, Rat                         | WB,IHC-P,IF-Tissue                      |

杭州华安生物技术有限公司

电话: 0571-88062880 传真: 0571-88060400 邮箱: [sales@huabio.cn](mailto:sales@huabio.cn)

地址: 杭州市钱塘区白杨街道6号大街452号高科技企业孵化园2号楼16层

|                         |                                                         |           |                                           |                                        |
|-------------------------|---------------------------------------------------------|-----------|-------------------------------------------|----------------------------------------|
|                         | Casein Kinase 1 alpha Recombinant Rabbit mAb [PSH04-46] | HA722131  | Human, Mouse, Rat                         | WB,IF-Cell,FC,IP                       |
| Relative expression, KD | CD9 Recombinant Rabbit mAb [PSH0-95]                    | HA721533  | Human                                     | WB,IHC-P                               |
| Cell treatment          | c-Fos Recombinant Rabbit mAb [PSH05-77]                 | HA722666  | Human, Mouse, Rat, Cynomolgus monkey, Pig | WB,IHC-P,IF-Cell,IHC-Fr,mIHC,IF-Tissue |
|                         | CSNK2A1 Recombinant Rabbit mAb [PSH04-54]               | HA722153  | Human, Mouse, Rat                         | WB,IF-Cell,IHC-P,FC                    |
| Relative expression, KD | Cyclin D1 Recombinant Rabbit mAb [SA38-08]              | ET1601-31 | Human, Mouse, Rat                         | WB,IF-Cell,IF-Tissue,IHC-P,IP,FC       |
| Relative expression, KD | Cyclin D1 Recombinant Rabbit mAb [PD01-64]              | HA721322  | Human, Mouse, Rat                         | WB,IHC-P,IF-Cell,FC                    |
| Relative expression, KD | Cytokeratin 5 Recombinant Rabbit mAb [SC62-04]          | ET1610-43 | Human, Mouse, Rat                         | WB,IHC-P,IF-Tissue,IF-Cell,FC          |
| KD                      | DDX39A Recombinant Rabbit mAb [PSH05-57]                | HA722377  | Human, Mouse                              | WB,IF-Cell,IHC-P,IP,IF-Tissue          |
|                         | DNAJA1 Recombinant Rabbit mAb [PSH07-73]                | HA722889  | Human, Mouse, Rat                         | WB,IHC-P,IF-Tissue,IP                  |
| Relative expression     | DNAJC6 Recombinant Rabbit mAb [PSH07-95]                | HA722929  | Human, Mouse, Rat, Cynomolgus monkey, Pig | WB,IHC-P,IHC-Fr,IF-Tissue              |
| Relative expression, KD | E-Cadherin Recombinant Rabbit mAb [SY0287]              | ET1607-75 | Human, Cynomolgus monkey                  | WB,IF-Cell,IF-Tissue,IHC-P,FC,IP,mIHC  |
| Relative expression, KO | EGFR Mouse mAb [7-F2-F8]                                | EM1901-67 | Human, Monkey                             | WB,IHC-P,FC                            |
| Relative expression, KO | EGFR Recombinant Rabbit mAb [SP00-86]                   | ET1604-44 | Human, Mouse, Rat, Monkey                 | WB,IF-Cell,IP,FC                       |
| Relative expression, KD | EGFR Recombinant Rabbit mAb [SZ40-19]                   | ET1603-37 | Human, Mouse, Monkey, Rat                 | WB,IF-Cell,IP,FC,mIHC                  |
| Relative expression, KD | EGFR Recombinant Rabbit mAb [PD00-75]                   | HA721220  | Human, Monkey                             | WB,IHC-P,IF-Cell,FC                    |
|                         | EIF2S1 Recombinant Rabbit mAb [PSH04-29]                | HA722112  | Human, Mouse, Rat, Monkey                 | WB,IF-Cell,IHC-P,FC,IP                 |
|                         | eIF4G1 Recombinant Rabbit mAb [PSH06-28]                | HA722660  | Human, Mouse, Rat                         | WB,IHC-P,IF-Cell,FC                    |
| Relative expression, KD | Emerin Recombinant Rabbit mAb [PSH01-86]                | HA721744  | Human                                     | WB,IHC-P,IF-Cell,FC                    |

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地址: 杭州市钱塘区白杨街道6号大街452号高科技企业孵化园2号楼16层

|                         |                                                           |           |                                                      |                                         |
|-------------------------|-----------------------------------------------------------|-----------|------------------------------------------------------|-----------------------------------------|
| KD                      | ERK1/2 Recombinant Rabbit mAb [SA43-03]                   | ET1601-29 | Human, Mouse, Rat, Zebrafish                         | WB,IF-Cell,IF-Tissue,IP,FC,IHC-P,IHC-Fr |
| Relative expression     | FABP4 Recombinant Rabbit mAb [JM10-99]                    | ET1703-98 | Human, Mouse, Rat                                    | WB,IF-Cell,IHC-Fr                       |
| KO                      | Fatty Acid Synthase Recombinant Rabbit mAb [JJ0939]       | ET1701-91 | Human, Mouse, Rat                                    | WB,IF-Cell,IF-Tissue,IHC-P,IP,FC        |
| KO                      | Ferritin Heavy Chain Recombinant Rabbit mAb [SC0620]      | ET1610-78 | Human, Mouse, Zebrafish, Rat                         | WB,IF-Cell,IF-Tissue,IHC-P,FC           |
| KD                      | Fibronectin Recombinant Rabbit mAb [JF0582]               | ET1702-25 | Human, Mouse                                         | WB,IF-Cell,IF-Tissue,IHC-P              |
| KD                      | Flotillin-2 Recombinant Rabbit mAb [PSH03-41]             | HA721986  | Human, Mouse, Rat, Monkey                            | WB,IHC-P,IF-Cell,FC                     |
| Relative expression     | GABA B Receptor 1 Recombinant Rabbit mAb [PSH03-87]       | HA722053  | Human, Mouse, Rat, Cynomolgus monkey, Pig            | WB,IF-Tissue,IHC-P                      |
| KD                      | GALT Recombinant Rabbit mAb [PSH02-88]                    | HA721876  | Human, Mouse                                         | WB                                      |
| KD                      | gamma Adaptin Recombinant Rabbit mAb [PSH02-65]           | HA721843  | Human, Mouse, Rat                                    | WB,IHC-P                                |
| KD                      | GANAB Recombinant Rabbit mAb [PSH01-52]                   | HA721695  | Human, Mouse, Rat                                    | WB,IHC-P,IF-Tissue,IP                   |
| Relative expression, KD | GAP43 Recombinant Rabbit mAb [SC60-06]                    | ET1610-94 | Human, Mouse, Rat, Cynomolgus monkey, Pig            | WB,IF-Cell,IF-Tissue,IHC-P,FC,IP        |
| KD                      | Glucose Transporter GLUT1 Recombinant Rabbit mAb [SA0377] | ET1601-10 | Human, Mouse, Rat                                    | WB,IF-Cell,IF-Tissue,IHC-P,FC           |
| KD                      | GOLPH4/GPP130 Recombinant Rabbit mAb [PSH02-98]           | HA721917  | Human                                                | WB,IHC-P,IF-Cell,IF-Tissue,FC           |
| Relative expression     | GPR56 Recombinant Rabbit mAb [PSH05-43]                   | HA722273  | Human                                                | WB,IHC-P                                |
| KD                      | GPX4 Recombinant Rabbit mAb [JU11-31]                     | ET1706-45 | Human, Mouse, Rat, Zebrafish, Pig, Cynomolgus monkey | WB,IHC-P,IF-Cell,FC                     |
| Relative expression     | HCLS1 Recombinant Rabbit mAb [PSH01-12]                   | HA721624  | Human                                                | WB,IHC-P,IF-Cell,FC                     |
| KO                      | HDAC1 Recombinant Rabbit mAb [SY12-04]                    | ET1605-35 | Human, Mouse, Rat                                    | WB,IHC-P,IF-Cell,IP,IF-Tissue           |
| KO                      | HDAC2 Recombinant Rabbit mAb [SY29-02]                    | ET1607-78 | Human, Mouse, Rat                                    | WB,IF-Cell,IF-Tissue,IHC-P,IP,FC        |
|                         | HEXB Recombinant Rabbit mAb [PSH06-83]                    | HA722757  | Human                                                | WB,IHC-P,IF-Cell,FC,IF-Tissue           |
|                         | Histone H3 Recombinant Rabbit mAb [JJ090-07]              | ET1701-64 | Human, Mouse, Rat                                    | WB,IF-Cell,IF-Tissue,IHC-P,ChIP,IP      |

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地址: 杭州市钱塘区白杨街道6号大街452号高科技企业孵化园2号楼16层

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|-------------------------|-----------------------------------------------------------------------|-----------|-------------------------------------------|------------------------------------------------|
|                         | Histone H3 Mouse mAb [A11-D7]                                         | M1309-1   | Human, Mouse, Rat, Zebrafish              | WB,IF-Cell,IHC-P,IF-Tissue                     |
| Cell treatment          | Histone H3 (acetyl K4) Recombinant Rabbit mAb [PSH03-71]              | HA722035  | Human, Mouse, Rat                         | WB,IF-Cell,ChIP,Dot Blot                       |
| Cell treatment          | Histone H3 (acetyl K9) Recombinant Rabbit mAb [PSH04-47] - ChIP Grade | HA722132  | Human, Mouse, Rat                         | WB,IF-Cell,IHC-P,IF-Tissue,FC,ChIP,Dot Blot,IP |
|                         | Histone H3 (mono methyl K27) Recombinant Rabbit mAb [PSH05-67]        | HA722376  | Human, Mouse, Rat                         | WB,IF-Cell,FC,ChIP                             |
| Cell treatment          | Histone H3 (tri methyl K27) Recombinant Rabbit mAb [PSH05-15]         | HA722231  | Human, Mouse, Rat                         | WB,IF-Cell,IHC-P,IF-Tissue,ChIP                |
| KO                      | HMGB1 Recombinant Rabbit mAb [SA39-03]                                | ET1601-2  | Human, Mouse, Rat                         | WB,IF-Cell,IF-Tissue,IHC-P,FC                  |
| KD                      | HNRNPA0 Recombinant Rabbit mAb [PSH02-77]                             | HA721855  | Human, Mouse, Rat, Monkey                 | WB,IF-Cell,IHC-P,FC                            |
|                         | ILKAP Recombinant Rabbit mAb [PSH06-85]                               | HA722759  | Human, Mouse, Rat                         | WB,IF-Cell,IHC-P,FC,IP                         |
| Relative expression, KD | INPP4A Recombinant Rabbit mAb [PSH01-27]                              | HA721651  | Human, Mouse, Rat                         | WB,IHC-P,IF-Cell                               |
| Cell treatment          | IRG1 Recombinant Rabbit mAb [PSH07-31]                                | HA722819  | Mouse                                     | WB,IF-Cell                                     |
|                         | JNK1+JNK2+JNK3 Recombinant Rabbit mAb [SA43-06]                       | ET1601-28 | Human, Mouse, Rat, Cow, Monkey, Zebrafish | WB,IF-Cell,IF-Tissue,IHC-P,IP                  |
|                         | KAT1 / HAT1 Recombinant Rabbit mAb [PSH06-13]                         | HA722510  | Human, Mouse, Rat                         | WB,IHC-P,IF-Cell,FC,IF-Tissue                  |
|                         | KDM4A Recombinant Rabbit mAb [PSH03-67]                               | HA722026  | Human, Mouse, Rat                         | WB,IF-Cell,IHC-P,FC                            |
| KD                      | ketohexokinase Recombinant Rabbit mAb [PSH03-18]                      | HA721949  | Human, Mouse                              | WB,IF-Cell,IHC-P,FC                            |
| KD                      | LAP3 Recombinant Rabbit mAb [PSH01-26]                                | HA721650  | Human, Mouse, Rat                         | WB,IHC-P                                       |
| Cell treatment, KD      | LC3B Recombinant Rabbit mAb [JJ090-6]                                 | ET1701-65 | Human, Mouse, Rat                         | WB,IF-Cell,IHC-P,IF-Tissue,IP,mIHC             |
| KD                      | LIMPII Recombinant Rabbit mAb [PSH03-25]                              | HA721967  | Human, Mouse, Rat, Monkey                 | WB,IHC-P,IF-Cell                               |
| Relative expression     | MAG Recombinant Rabbit mAb [PSH02-41]                                 | HA721818  | Human, Mouse, Rat, Cynomolgus monkey, Pig | WB,IHC-P,IF-Tissue,IP,IHC-Fr                   |
| KD                      | MALT1 Recombinant Rabbit mAb [PSH02-31]                               | HA721244  | Human, Mouse, Rat                         | WB,IHC-P                                       |
| KD                      | Mitofilin Recombinant Rabbit mAb [PSH01-19]                           | HA721636  | Human, Mouse, Rat                         | WB,IHC-P,IF-Cell,IF-Tissue                     |

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|-------------------------|-------------------------------------------------------------------------|-----------|---------------------------------------------------|-----------------------------------------|
| Relative expression, KD | MLH1 Mouse mAb [A9F7]                                                   | HA601135  | Human, Mouse, Rat                                 | WB,IHC-P                                |
| Relative expression, KD | MLKL Recombinant Rabbit mAb [SA40-04]                                   | ET1601-25 | Human, Mouse                                      | WB,IHC-P,IF-Cell,FC                     |
| KD                      | MPG / AAG Recombinant Rabbit mAb [PSH06-34]                             | HA722668  | Human                                             | WB,IHC-P,IF-Cell,FC                     |
| Relative expression     | MSH3 Recombinant Rabbit mAb [PSH07-41]                                  | HA722829  | Human, Mouse, Rat                                 | WB,IF-Cell,IHC-P                        |
| KD                      | MTH1 Recombinant Rabbit mAb [PSH02-40]                                  | HA721817  | Human, Mouse, Rat                                 | WB,IHC-P,FC                             |
|                         | mTOR Recombinant Rabbit mAb [SU30-00]                                   | ET1608-5  | Human, Mouse, Rat                                 | WB,IHC-P,IP,IF-Cell                     |
| Relative expression, KD | MUC1 Recombinant Rabbit mAb [SN06-80]                                   | ET1611-14 | Human, Mouse, Rat                                 | WB,IF-Cell,IF-Tissue,IHC-P,FC,IP        |
| Relative expression, KD | N Cadherin Recombinant Rabbit mAb [SY02-46]                             | ET1607-37 | Human, Mouse, Rat, Cynomolgus monkey, Pig         | WB,IHC-P,IHC-Fr,IF-Tissue               |
| KD                      | NDUFV2 Recombinant Rabbit mAb [PSH02-86]                                | HA721869  | Human, Mouse, Rat                                 | WB,IHC-P,IF-Cell                        |
| Relative expression, KD | Neuropilin 1 Recombinant Rabbit mAb [ST05-30]                           | ET1609-69 | Human, Mouse, Rat                                 | WB,IF-Cell,IF-Tissue,IHC-P,IP           |
|                         | Niemann Pick C2 Recombinant Rabbit mAb [PSH05-52]                       | HA722294  | Human, Mouse, Rat                                 | WB,IHC-P                                |
| Relative expression     | NMDAR2B Recombinant Rabbit mAb [PSH05-46]                               | HA722284  | Human, Mouse, Rat, Cynomolgus monkey, Pig         | WB,IHC-P,IHC-Fr                         |
|                         | NSUN2 Recombinant Rabbit mAb [PSH05-05]                                 | HA722219  | Human, Mouse, Monkey                              | WB,IF-Cell,IHC-P,IF-Tissue,IP           |
| Cell treatment          | OPA1 Recombinant Rabbit mAb [PSH06-39]                                  | HA722673  | Human, Mouse, Rat                                 | WB,IHC-P,IF-Cell,FC,IP                  |
|                         | p38 gamma/MAPK12 Recombinant Rabbit mAb [PSH03-58]                      | HA722017  | Human, Mouse, Rat                                 | WB,IHC-P,IF-Cell,FC                     |
| Cell treatment          | p53 (acetyl K382) Recombinant Rabbit mAb [PSH06-88]                     | HA722763  | Human                                             | WB,IF-Cell                              |
| KD                      | PACT (PKR activating protein) / PRKRA Recombinant Rabbit mAb [PSH02-14] | HA721773  | Human, Mouse, Rat                                 | WB,IHC-P,IF-Cell,IF-Tissue,FC           |
|                         | Parkin Recombinant Rabbit mAb [PSH08-11]                                | HA722952  | Human, Mouse, Rat, Monkey, Cynomolgus monkey, Pig | WB,IHC-P,IF-Tissue,IF-Cell,FC,IP,IHC-Fr |
| Cell treatment, KD      | PARP1 Recombinant Rabbit mAb [SU03-68]                                  | ET1608-56 | Human, Mouse, Rat                                 | WB,IF-Cell,IF-Tissue,IHC-P,FC           |

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|                                                  |                                                                                     |           |                                           |                                  |
|--------------------------------------------------|-------------------------------------------------------------------------------------|-----------|-------------------------------------------|----------------------------------|
| KD                                               | PCNA Recombinant Mouse mAb [A6-G11-R]                                               | HA601172  | Human, Mouse, Rat, Cynomolgus monkey, Pig | WB,IHC-P,IF-Cell,IP              |
|                                                  | PDE10A Recombinant Rabbit mAb [PSH03-61]                                            | HA722020  | Human, Mouse, Rat                         | WB,IHC-P,FC                      |
| Cell treatment,<br>Relative<br>expression,<br>KD | PD-L1 Recombinant Rabbit mAb [PD01-02]                                              | HA721176  | Human                                     | IHC-P,mIHC,WB                    |
|                                                  | Peroxioredoxin 5 Recombinant Rabbit mAb [PSH03-90]                                  | HA722061  | Human, Mouse, Rat                         | WB,IHC-P,IF-Cell,FC,IP           |
| KD                                               | PHF6 Recombinant Rabbit mAb [PSH02-35]                                              | HA721812  | Human, Mouse, Rat, Monkey                 | WB,IHC-P,IF-Cell                 |
| Relative<br>expression                           | PHGDH Recombinant Mouse mAb [A10H9-R]                                               | HA601349  | Human, Mouse, Rat                         | WB,IF-Cell,IHC-P                 |
| Cell treatment                                   | Phospho-Chk1 (S317) Recombinant Rabbit mAb [PSH03-84]                               | HA722050  | Human, Mouse, Rat                         | WB,IHC-P                         |
| Cell treatment                                   | Phospho-DRP1 (S616) Recombinant Rabbit mAb [PSH06-77]                               | HA722760  | Human, Mouse, Rat                         | WB,IHC-P,IF-Tissue,IF-Cell,FC    |
| Cell treatment                                   | Phospho-Erk1 (T202 + Y204) + Erk2 (T185 + Y187) Recombinant Rabbit mAb [SC58-01]    | ET1610-13 | Human, Mouse, Rat                         | WB,IHC-P,IF-Cell,IF-Tissue,FC,IP |
| Cell treatment                                   | Phospho-Ezrin (T567)/Radixin (T564)/Moesin (T558) Recombinant Rabbit mAb [PSH05-73] | HA722440  | Human, Mouse, Rat                         | WB,IF-Cell,IHC-P                 |
| Cell treatment                                   | Phospho-GSK3 beta (S9) Recombinant Rabbit mAb [SY02-71]                             | ET1607-60 | Human, Mouse, Rat                         | WB,IF-Cell,IF-Tissue,IHC-P,FC    |
| Cell treatment                                   | Phospho-Histone H3 (S10) Recombinant Rabbit mAb [SA31-01]                           | ET1601-30 | Human, Mouse, Rat                         | WB,IF-Cell,IHC-P,IP,FC,ChIP      |
| Cell treatment                                   | Phospho-MLKL (S345) Recombinant Rabbit mAb [JM92-37]                                | ET1705-51 | Mouse                                     | WB,IHC-P,IHC-Fr                  |
| Cell treatment                                   | Phospho-p70 S6 Kinase (T389) Recombinant Rabbit mAb [PSH02-23]                      | HA721803  | Human, Mouse, Rat                         | WB,IF-Cell,IHC-P                 |
| Cell treatment                                   | Phospho-PLC-gamma-1 (Y783) Recombinant Rabbit mAb [PSH06-29]                        | HA722661  | Human, Mouse, Rat                         | WB                               |
| Cell treatment                                   | Phospho-Rb (S795) Recombinant Rabbit mAb [PSH06-89]                                 | HA722764  | Human                                     | WB,IF-Cell                       |
| Cell treatment                                   | Phospho-Smad3 (S423 + S425) Recombinant Rabbit mAb [ST0493]                         | ET1609-41 | Human, Mouse                              | WB,IF-Cell,IF-Tissue,IHC-P       |

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|                                         |                                                                |           |                                                                                  |                                         |
|-----------------------------------------|----------------------------------------------------------------|-----------|----------------------------------------------------------------------------------|-----------------------------------------|
| Cell treatment                          | Phospho-STAT3 (Y705)<br>Recombinant Rabbit mAb [SZ43-01]       | ET1603-40 | Human, Mouse, Rat                                                                | WB,IHC-P,IP                             |
|                                         | Phospho-Syk (Y525 + Y526)<br>Recombinant Rabbit mAb [PSH03-70] | HA722034  | Human                                                                            | WB,IF-Cell                              |
| Cell treatment                          | Phospho-YAP1 (S127)<br>Recombinant Rabbit mAb [SN0718]         | ET1611-69 | Human, Mouse, Rat                                                                | WB,IHC-P,IF-Tissue                      |
| KD                                      | PI 3 Kinase p85 alpha<br>Recombinant Mouse mAb [A3-D0-R]       | HA601206  | Human                                                                            | WB,IF-Cell                              |
| KD                                      | PML Protein Recombinant Rabbit mAb [PSH02-89]                  | HA721877  | Human                                                                            | WB,IHC-P,IF-Cell,FC                     |
| Relative expression, KD                 | PMS2 Recombinant Rabbit mAb [SY08-09]                          | ET1605-1  | Human                                                                            | WB,IF-Cell,IF-Tissue,IHC-P,IP,FC        |
| KD                                      | PPP2R1B Recombinant Rabbit mAb [PSH02-92]                      | HA721911  | Human, Mouse, Rat                                                                | WB,IHC-P                                |
| Cell treatment, Relative expression, KO | Pro Caspase-3 Recombinant Rabbit mAb [SR03-01]                 | ET1602-39 | Human, Monkey                                                                    | WB,IF-Cell,IF-Tissue,IHC-P,IP,FC        |
| Relative expression, KD                 | PTEN Recombinant Rabbit mAb [SJ19-03]                          | ET1606-43 | Human, Mouse, Rat                                                                | WB,IF-Cell,IF-Tissue,IHC-P              |
| Relative expression, KD                 | Rab1A Recombinant Rabbit mAb [PSH03-62]                        | HA722021  | Human, Mouse, Rat                                                                | WB,IHC-P,IF-Cell,FC                     |
| Relative expression, KD                 | RUNX2 Recombinant Rabbit mAb [SD208-0]                         | ET1612-47 | Human, Mouse, Rat                                                                | IF-Cell,IF-Tissue,IHC-P,WB,FC,IP,mIHC   |
|                                         | S100 beta Recombinant Rabbit mAb [SC57-02]                     | ET1610-3  | Human, Mouse, Rat, Zebrafish, Goat, Cynomolgus monkey, Green monkey, Pig, Rabbit | WB,IF-Tissue,IHC-P,IHC-Fr,IF-Cell,FC,IP |
| KD                                      | SAMD9 Recombinant Rabbit mAb [PSH02-75]                        | HA721853  | Human                                                                            | WB,IF-Cell,IHC-P,FC                     |
| Relative expression                     | SAV1 Recombinant Rabbit mAb [PSH04-45]                         | HA722130  | Human, Mouse, Rat                                                                | WB,IHC-P,FC                             |
| KD                                      | SET7 Recombinant Rabbit mAb [PSH02-90]                         | HA721909  | Human, Mouse, Rat, Monkey                                                        | WB,IF-Cell,FC                           |
| KD                                      | SIRT3 Recombinant Rabbit mAb [PSH05-22]                        | HA722251  | Human, Mouse, Rat                                                                | WB,IHC-P,IF-Cell,FC,IF-Tissue,IP,ChIP   |
|                                         | SLC1A5 Recombinant Rabbit mAb [PSH07-74]                       | HA722890  | Human, Mouse                                                                     | WB,IF-Cell,IHC-P,FC,IF-Tissue           |

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电话: 0571-88062880 传真: 0571-88060400 邮箱: [sales@huabio.cn](mailto:sales@huabio.cn)

地址: 杭州市钱塘区白杨街道6号大街452号高科技企业孵化园2号楼16层

|                                         |                                                                    |           |                                           |                                         |
|-----------------------------------------|--------------------------------------------------------------------|-----------|-------------------------------------------|-----------------------------------------|
| Relative expression                     | Slow Skeletal Myosin Heavy chain Recombinant Rabbit mAb [PSH07-54] | HA722735  | Human, Mouse, Rat                         | WB,IHC-P,IF-Tissue,IHC-Fr               |
| KD                                      | Sodium Potassium ATPase Recombinant Rabbit mAb [ST0533]            | ET1609-76 | Human, Mouse, Rat                         | WB,IF-Cell,IF-Tissue,IHC-P              |
|                                         | Sortilin / NT3 Recombinant Rabbit mAb [PSH06-16]                   | HA722513  | Human, Mouse, Rat                         | WB,IHC-P                                |
| Relative expression, KD                 | SOX9 Recombinant Rabbit mAb [SN74-09]                              | ET1611-56 | Human, Mouse, Rat, Cynomolgus monkey, Pig | WB,IF-Cell,IHC-P,IP,FC,CUT&Tag-seq,mIHC |
|                                         | Sp7 / Osterix Recombinant Rabbit mAb [PSH07-29]                    | HA722817  | Human, Mouse, Rat                         | WB,IHC-P,IF-Tissue,IHC-Fr               |
|                                         | SRF Recombinant Rabbit mAb [PSH05-06]                              | HA722220  | Human, Mouse, Rat                         | WB,IF-Cell,IHC-P,FC,IP                  |
| Relative expression                     | Steroid sulfatase Recombinant Rabbit mAb [PSH05-74]                | HA722441  | Human                                     | WB,IHC-P                                |
|                                         | STING Recombinant Rabbit mAb [PSH07-44]                            | HA722832  | Human, Mouse, Rat                         | WB,IF-Cell,IHC-P,FC,IF-Tissue,IP        |
| Relative expression, KD                 | TOMM20 Recombinant Rabbit mAb [ST04-72]                            | ET1609-25 | Human, Mouse, Rat                         | WB,IHC-P,IF-Tissue,IF-Cell,FC,IP        |
| Cell treatment, KD                      | TRIM21 Recombinant Rabbit mAb [PSH02-56]                           | HA721832  | Human                                     | WB,IF-Cell,IHC-P,FC,IP                  |
| KD                                      | Tropomyosin 2 Recombinant Rabbit mAb [PSH02-63]                    | HA721841  | Human, Mouse, Rat                         | WB,IHC-P,IF-Tissue,IF-Cell              |
| KD                                      | TSG101 Recombinant Rabbit mAb [JJ0900]                             | ET1701-59 | Human, Mouse, Rat                         | WB,IF-Cell,IF-Tissue,IHC-P,FC           |
|                                         | TXNDC9 Recombinant Rabbit mAb [PSH04-43]                           | HA722128  | Human, Mouse, Rat                         | WB,IF-Cell,IHC-P,FC,IF-Tissue           |
| KD                                      | TXNRD2 Recombinant Rabbit mAb [PSH02-26]                           | HA721806  | Human, Mouse, Rat                         | WB,IHC-P,IF-Tissue                      |
| Cell treatment                          | Ubiquitin Recombinant Rabbit mAb [ST46-03]                         | ET1609-21 | Human, Mouse, Rat                         | WB,IF-Cell,IF-Tissue,IHC-P,FC           |
| Relative expression, KD                 | VCAM1 Recombinant Rabbit mAb [SA05-04]                             | ET1601-18 | Human, Mouse, Rat, Zebrafish              | WB,IF-Cell,IF-Tissue,IHC-P,IP,FC        |
| KD                                      | VDAC1 Recombinant Rabbit mAb [SA93-03]                             | ET1601-20 | Human, Mouse, Rat                         | WB,IF-Cell,IHC-P,FC,IF-Tissue           |
| KO, Relative expression                 | Vimentin Recombinant Rabbit mAb [SC60-05]                          | ET1610-39 | Human, Mouse, Rat, Cynomolgus monkey, Pig | WB,IHC-P,IHC-Fr,IF-Tissue,IF-Cell,FC,IP |
| Relative expression, KD, Cell treatment | VISTA Recombinant Rabbit mAb [PSH0-64]                             | HA721452  | Human                                     | WB,IHC-P,IF-Tissue                      |

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地址: 杭州市钱塘区白杨街道6号大街452号高科技企业孵化园2号楼16层

|                     |                                                         |          |                           |                       |
|---------------------|---------------------------------------------------------|----------|---------------------------|-----------------------|
| Relative expression | Von Willebrand Factor Recombinant Rabbit mAb [PSH07-45] | HA722833 | Human, Mouse, Rat         | WB,IHC-P,IF-Tissue,IP |
| KD                  | XIAP Recombinant Rabbit mAb [PSH04-30]                  | HA722113 | Human, Mouse, Rat, Monkey | WB,IHC-P              |
|                     | ZW10 Recombinant Rabbit mAb [PSH05-80]                  | HA722479 | Human, Mouse, Rat, Monkey | WB,IHC-P              |