

| 货号 | 名称 | 抗体来 | 反应 | 应用 |
|----------|---------------------------|--------|--------------|-----------|
| WL00820 | A20/TNFAIP3 | Rabbit | H | WB,IHC |
| WL03192 | ABCG2 | Rabbit | HMR | WB |
| WL03294 | ABCG2 | Rabbit | MR | WB |
| WL0215 | ACTH | Rabbit | HMR | WB,IHC |
| WL0002d | Actin | Rabbit | HMR | WB |
| WL03732 | activated Notch1 | Rabbit | HMR | WB |
| WL02992 | Activin Receptor Type IIA | Rabbit | HMR | WB |
| WL02075 | Aggrecan | Rabbit | H | WB |
| WL02316 | Aggrecan | Rabbit | HMR | WB,IHC |
| WL02657 | Ah Receptor | Rabbit | H | WB,IHC |
| WL0003b | AKT | Rabbit | HMR | WB |
| WL02379a | AKT | Rabbit | HMR | IHC |
| WL03685 | AKT | Rabbit | HMR | WB,IHC |
| WL01652 | AKT1 | Rabbit | HMR | WB,IHC,IF |
| WL01883 | AKT1 | Rabbit | HMR | WB , IHC |
| WL02583 | AKT2 | Rabbit | H | WB , IHC |
| WL0005a | AKT3 | Rabbit | HMR | WB,IHC,IF |
| WL02379 | AKT3 | Rabbit | HMR | WB,IHC |
| WL03309 | AKT3 | Rabbit | HMR | WB |
| WL02762 | ALDH1A1 | Rabbit | WB/IHC : HMR | WB,IHC |
| WL03063 | Alix | Rabbit | HMR | WB,IHC |
| WL03338 | Alix | Rabbit | H | WB |
| WL01553 | ALK | Rabbit | H | WB |
| WL01553a | ALK | Rabbit | HMR | IHC |
| WL02488 | ALP | Rabbit | HMR | WB,IHC |
| WL02254 | AMPK α 1/2 | Rabbit | HMR | WB,IHC |
| WL03366 | AMPK α 1/2 | Rabbit | HMR | WB |
| WL02666 | ANP | Rabbit | H | WB,IHC |
| WL0289 | Antithrombin III | Rabbit | HMR | WB , IHC |
| WL03012 | Antithrombin III/AT III | Rabbit | HMR | WB |
| WL0040 | ANXA1/Annexin A1 | Rabbit | HMR | WB |
| WL0033a | ANXA2/Annexin A2 | Rabbit | HR | WB,IHC |
| WL0006a | ANXA5/Annexin V | Rabbit | HMR | WB,IHC |
| WL01260 | AP-2 α | Rabbit | H | WB |
| WL03127 | AP-2 α | Rabbit | HMR | WB |

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|---------|------------------------------------|--------|--------------|----------|
| WL02422 | APC | Rabbit | HMR | WB,IHC |
| WL01343 | APCS/SAP | Rabbit | MR | WB , IHC |
| WL0094a | APE1/Ref-1 | Rabbit | HMR | WB |
| WL02884 | APE1/Ref-1 | Rabbit | HMR | WB , IHC |
| WL03739 | APE1/Ref-1 | Rabbit | HMR | WB |
| WL02411 | APG5L/ATG5 | Rabbit | HMR | WB , IHC |
| WL02058 | Apolipoprotein CIII | Rabbit | HMR | WB , IHC |
| WL0210 | Apolipoprotein E | Rabbit | H | WB |
| WL03172 | Apolipoprotein E | Rabbit | HMR | WB |
| WL00730 | AQP1 | Rabbit | HMR | WB |
| WL02080 | AQP1 | Rabbit | HMR | WB |
| WL02074 | AQP4 | Rabbit | H | WB |
| WL02267 | AQP4 | Rabbit | HMR | WB,IHC |
| WL01348 | AQP5 | Rabbit | HMR | WB,IHC |
| WL00491 | AQP5 | Rabbit | HMR | WB,IHC |
| WL00223 | AR | Rabbit | HMR | WB |
| WL0223 | AR | Rabbit | H | WB,IHC |
| WL02974 | AT1/Angiotensin II Type 1 Receptor | Rabbit | MR | WB |
| WL02763 | AT1/Angiotensin II Type 1 Receptor | Rabbit | H | WB |
| WL03109 | ATF1 | Rabbit | H | WB |
| WL01261 | ATF-1 | Rabbit | H | WB,IHC |
| WL02916 | ATF2 | Rabbit | H | WB |
| WL03651 | ATF2 | Rabbit | MR | WB |
| WL1151 | ATF-4 | Rabbit | HMR | WB,IHC |
| WL02330 | ATF-4 | Rabbit | HMR | WB,IHC |
| WL01153 | ATF-6 | Rabbit | H | WB |
| WL02407 | ATF-6 | Rabbit | HMR | WB,IHC |
| WL03444 | ATF-6 β | Rabbit | MR | WB |
| WL02760 | ATG101 | Rabbit | WB/IHC : HMR | WB,IHC |
| WL01211 | Atg12 | Rabbit | MR | WB |
| WL01810 | Atg12 | Rabbit | H | WB |
| WL03144 | Atg12 | Rabbit | HMR | WB , IHC |
| WL02408 | ATG13 | Rabbit | HMR | WB |
| WL02420 | ATG14 | Rabbit | HMR | WB,IHC |
| WL02404 | ATG16L1 | Rabbit | HMR | WB , IHC |
| WL02793 | ATG7/APG7 | Rabbit | HMR | WB |
| WL02463 | ATM | Rabbit | H | WB |
| WL03277 | ATM | Rabbit | R | WB |
| WL02684 | ATP2A1/SERCA1 | Rabbit | HMR | WB |
| WL01890 | Aurora A | Rabbit | H | WB |

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|----------|---------------------------------|--------|-----|-----------|
| WL1054a | Aurora A | Rabbit | HMR | WB , IHC |
| WL03733 | Aurora A | Rabbit | MR | WB |
| WL01229 | B7-1/CD80 | Rabbit | H | WB |
| WL02639 | B7-1/CD80 | Rabbit | HMR | WB |
| WL02795 | BACE | Rabbit | H | WB |
| WL01920 | BAD | Rabbit | H | WB |
| WL02140 | Bad | Rabbit | HMR | WB |
| WL02304 | BAD | Rabbit | HMR | WB,IHC |
| WL0129a | Bak | Rabbit | H | WB,IHC |
| WL01637 | Bax | Rabbit | HMR | IHC |
| WL01637a | BAX | Rabbit | HMR | IHC |
| WL03315 | Bax | Rabbit | HMR | WB,IHC |
| WL03446 | BAX | Rabbit | HMR | WB |
| WL03712 | BAX | Rabbit | HMR | WB |
| WL01556 | Bcl-2 | Rabbit | HMR | WB,IHC,IF |
| WL03681 | BCL-2 | Rabbit | HMR | WB |
| WL01299 | Bcl-6 | Rabbit | H | WB |
| WL03134 | Bcl-6 | Rabbit | HMR | WB |
| WL01558 | BCL-XL | Rabbit | H | WB |
| WL01776 | BCL-XL | Rabbit | MR | WB |
| WL03353 | BCL-XL | Rabbit | HMR | WB,IHC |
| WL0168 | BDNF | Rabbit | HMR | WB,IHC |
| WL01168 | BDNF | Rabbit | HMR | IHC |
| WL02508 | Beclin1 | Rabbit | HMR | WB,IHC |
| WL02237 | BECN1/Beclin1 | Rabbit | HMR | WB,IHC |
| WL01258 | Beta-TrCP | Rabbit | H | WB |
| WL0144 | BMP2 | Rabbit | H | WB,IHC |
| WL02806 | BMP4 | Rabbit | HMR | WB |
| WL01156 | BMP5 | Rabbit | H | WB |
| WL0122 | BMP7 | Rabbit | H | WB |
| WL01340 | BMP7 | Rabbit | HMR | WB , IHC |
| WL03145 | BMP7 | Rabbit | H | WB |
| WL03389 | BNP | Rabbit | HMR | WB |
| WL02126 | BNP(glycosylated BNP precursor) | Rabbit | HMR | WB , IHC |
| WL03718 | BRAF | Rabbit | HMR | WB |
| WL02302 | BRCA1 | Rabbit | H | WB,IHC |
| WL01008 | BRCA2 | Rabbit | H | WB |
| WL02438 | BRCA2 | Rabbit | H | WB |
| WL01288 | BRG1 | Rabbit | H | WB |
| WL01899 | C/EBPα | Rabbit | HMR | WB,IHC |

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|----------|--------------------------------|--------|-------------------|--------|
| WL02959 | C/EBP α | Rabbit | HMR | WB |
| WL03566 | C/EBP α | Rabbit | HMR | WB |
| WL01710 | C/EBP β | Rabbit | HMR | WB |
| WL0056a | C/EBP β | Rabbit | WB:H ; IHC:HMR | WB,IHC |
| WL03357 | C/EBP β | Rabbit | H | WB |
| WL03593 | C/EBP β | Rabbit | HMR | WB |
| WL01595 | CA III | Rabbit | MR | WB |
| WL03190 | CA2 | Rabbit | HMR | WB |
| WL0188 | c-Abl | Rabbit | H | WB |
| WL03448 | c-Abl | Rabbit | HMR | WB,IHC |
| WL0161a | CAII/CA2/Carbonic Anhydrase II | Rabbit | HR | WB,IHC |
| WL00981 | Calcineurin A | Rabbit | HMR | WB |
| WL03449 | Calcineurin A | Rabbit | HMR | WB |
| WL02905 | Calcineurin A/PPP3CA | Rabbit | HMR | WB |
| WL02676 | Calcineurin β /PP2B-B1 | Rabbit | HMR | WB |
| WL0172 | Caldesmon-1 / CALD1 | Rabbit | H | WB |
| WL03062 | Calnexin | Rabbit | HMR | WB,IHC |
| WL03452 | Calnexin | Rabbit | HMR | WB |
| WL03064 | CaMKII α | Rabbit | H | WB |
| WL03453 | CaMKII α | Rabbit | HMR | WB,IHC |
| WL02117 | caspas3/cleaved-caspase3 | Rabbit | WB/IHC : HMR | WB,IHC |
| WL0181 | Caspase 7 | Rabbit | H | WB,IHC |
| WL02996 | Caspase1 | Rabbit | HMR | WB,IHC |
| WL01020 | Caspase-1 | Rabbit | H | WB,IHC |
| WL02996a | Caspase1 p20 | Rabbit | MR | WB,IHC |
| WL03325 | caspase1/cleaved-caspase1 | Rabbit | HMR | WB |
| WL03450 | caspase1/cleaved-caspase1 | Rabbit | HMR | WB,IHC |
| WL00735 | Caspase12 | Rabbit | H | WB,IHC |
| WL03000 | Caspase12 | Rabbit | MR | WB |
| WL03268 | Caspase12 | Rabbit | HMR | WB |
| WL01992a | Caspase3 | Rabbit | H | WB |
| WL01927 | Caspase-3 | Rabbit | MR | WB |
| WL03339 | caspase-3 | Rabbit | H | WB |
| WL03339a | caspase-3 | Rabbit | MR | WB |
| WL0008 | Caspase-6 | Rabbit | HMR | WB,IHC |
| WL02360 | Caspase7 | Rabbit | HMR | WB,IHC |
| WL03009 | Caspase-7 | Rabbit | HMR | WB |
| WL03176 | Caspase-7 | Rabbit | H | WB |
| WL02434 | Caspase8 | Rabbit | HMR | WB |

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|---------|---------------------------|--------|-----|----------|
| WL03426 | caspase-8 | Rabbit | HMR | WB,IHC |
| WL00659 | Caspase8 p18 | Rabbit | HMR | WB , IHC |
| WL03607 | Caspase8 p18 | Rabbit | HMR | WB |
| WL01551 | Caspase-9 | Rabbit | HMR | WB , IHC |
| WL03597 | Caspase-9 | Rabbit | HMR | WB |
| WL03229 | Caspase-9 | Rabbit | HMR | WB |
| WL03421 | caspase9/cleaved-caspase9 | Rabbit | HMR | WB |
| WL01089 | Cathepsin B | Rabbit | HMR | WB |
| WL02985 | Cathepsin B | Rabbit | HMR | WB |
| WL01234 | Cathepsin D | Rabbit | HMR | WB,IHC |
| WL02047 | caveolin-1 | Rabbit | H | WB |
| WL02211 | caveolin-2 | Rabbit | HMR | WB,IHC |
| WL02842 | CBP | Rabbit | H | WB |
| WL0155 | c-CBL | Rabbit | H | WB |
| WL03663 | CCR2 | Rabbit | HMR | WB |
| WL01439 | CCR2/CKR-2A | Rabbit | H | WB |
| WL03260 | CCR2/CKR-2A | Rabbit | HMR | WB |
| WL02828 | CD10 | Rabbit | HMR | WB |
| WL0241 | CD105/Endoglin | Rabbit | H | WB |
| WL02474 | CD106/VCAM1 | Rabbit | MR | WB |
| WL01193 | CD11b | Rabbit | H | WB |
| WL02586 | CD133 | Rabbit | H | WB |
| WL02692 | CD138 | Rabbit | H | WB |
| WL02775 | CD147/EMMPRIN | Rabbit | H | WB |
| WL02874 | CD154/CD40L | Rabbit | HMR | WB |
| WL03026 | CD163 | Rabbit | HMR | WB |
| WL00912 | CD19 | Rabbit | MR | WB |
| WL02646 | CD19 | Rabbit | HMR | WB |
| WL03457 | CD19 | Rabbit | HMR | WB |
| WL02829 | CD2 | Rabbit | H | WB , IHC |
| WL02883 | CD20 | Rabbit | H | WB |
| WL0252 | CD28 | Rabbit | H | WB |
| WL01420 | CD3 | Rabbit | HMR | WB |
| WL02530 | CD31 | Rabbit | HMR | WB |
| WL03674 | CD31 | Rabbit | HMR | WB |
| WL02529 | CD34 | Rabbit | HMR | WB |
| WL0491a | CD34 | Rabbit | HMR | IHC |
| WL03458 | CD34 | Rabbit | HMR | WB |
| WL01475 | CD36 | Rabbit | HMR | IHC |
| WL02390 | CD36 | Rabbit | HMR | WB,IHC |
| WL02870 | CD38 | Rabbit | HMR | WB |

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|---------|---------------------|--------|-----|----------|
| WL0281 | CD4 | Rabbit | HMR | WB |
| WL0154 | CD40 | Rabbit | H | WB |
| WL0140 | CD44 | Rabbit | H | WB,IHC |
| WL03054 | CD44 | Rabbit | HMR | WB |
| WL03531 | CD44 | Rabbit | HMR | WB , IHC |
| WL00922 | CD45 | Rabbit | H | WB,IHC |
| WL03281 | CD45 | Rabbit | HMR | WB |
| WL02268 | CD54 | Rabbit | HMR | WB,IHC |
| WL03110 | CD54 | Rabbit | MR | WB |
| WL01117 | CD54/ICAM1 | Rabbit | H | WB,IHC |
| WL03244 | CD54/ICAM1 | Rabbit | HMR | WB |
| WL03355 | CD54/ICAM1 | Rabbit | HMR | WB |
| WL02675 | CD62P | Rabbit | H | WB |
| WL02549 | CD63 | Rabbit | HMR | WB |
| WL03687 | CD63 | Rabbit | HMR | WB |
| WL01218 | CD68 | Rabbit | H | WB |
| WL01474 | CD86 | Rabbit | H | WB |
| WL01102 | CD8A | Rabbit | HMR | WB |
| WL03116 | CD8- α | Rabbit | HMR | WB |
| WL03523 | CD8- α | Rabbit | HMR | WB |
| WL0042 | CD8- α /CD8A | Rabbit | H | WB |
| WL01236 | CD90/Thy1 | Rabbit | H | WB |
| WL01269 | CDC25A | Rabbit | H | WB |
| WL03085 | CDC25A | Rabbit | MR | WB |
| WL02958 | Cdc25B | Rabbit | HMR | WB |
| WL01270 | Cdc25C | Rabbit | H | WB |
| WL03129 | Cdc25C | Rabbit | HMR | WB |
| WL01165 | CDC42 | Rabbit | H | WB |
| WL01047 | CDH2/N-Cadherin | Rabbit | HMR | WB |
| WL01613 | CDK1 | Rabbit | MR | WB |
| WL01718 | CDK1 | Rabbit | H | WB |
| WL01143 | CDK1/CDC2 | Rabbit | H | WB |
| WL02373 | CDK1/CDC2 | Rabbit | HMR | WB |
| WL01543 | CDK2 | Rabbit | H | WB |
| WL02028 | CDK2 | Rabbit | MR | WB |
| WL03503 | CDK2 | Rabbit | H | WB |
| WL01711 | CDK4 | Rabbit | HD | WB |
| WL02143 | CDK4 | Rabbit | MR | WB |
| WL02274 | CDK4 | Rabbit | HMR | WB,IHC |
| WL03343 | CDK4 | Rabbit | HMR | IHC |

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|----------|-------------------|--------|-----|-----------|
| WL01673 | CDK5 | Rabbit | HMR | WB |
| WL01676 | CDK6 | Rabbit | H | WB |
| WL01676a | CDK6 | Rabbit | MR | WB |
| WL03460 | CDK6 | Rabbit | HMR | WB |
| WL01418 | CDKN2A/P16INK4a | Rabbit | HMR | WB , IHC |
| WL03673 | CDKN2A/P16INK4a | Rabbit | HMR | WB |
| WL03021 | CDKN2A/p19ARF | Rabbit | HMR | WB |
| WL03667 | CDKN2A/p19ARF | Rabbit | HMR | WB |
| WL02589 | CEND1/BM88 | Rabbit | HMR | WB , IHC |
| WL02838 | c-Fos | Rabbit | H | WB |
| WL03699 | c-fos | Rabbit | HMR | WB |
| WL01674 | Chk1 | Rabbit | HMR | WB,IHC |
| WL01671 | Chk2 | Rabbit | MR | WB |
| WL02476 | CHK2 | Rabbit | H | WB |
| WL03657 | CHK2 | Rabbit | HMR | WB |
| WL00880 | CHOP | Rabbit | HMR | WB,IHC |
| WL01502 | Chr-A | Rabbit | HMR | WB |
| WL01680 | c-IAP1 | Rabbit | HMR | WB |
| WL03666 | c-IAP1 | Rabbit | HMR | WB,IHC,IF |
| WL01254 | c-IAP2 | Rabbit | H | WB |
| WL0219a | c-JUN | Rabbit | HR | WB,IHC |
| WL01990 | c-Jun | Rabbit | H | WB |
| WL02863 | C-JUN | Rabbit | HMR | WB |
| WL03076 | C-JUN | Rabbit | HMR | WB |
| WL03698 | c-Jun | Rabbit | HMR | WB |
| WL0926a | c-kit | Rabbit | HMR | WB , IHC |
| WL00125 | c-kit/CD117 | Rabbit | HMR | WB,IHC |
| WL01099 | CKR-1/CCR1 | Rabbit | HMR | WB |
| WL02662 | CKR-1/CCR1 | Rabbit | H | WB,IHC |
| WL02803 | CKR-5 | Rabbit | H | WB |
| WL00448 | Claudin 1 | Rabbit | H | WB,IHC |
| WL03073 | Claudin 1 | Rabbit | HMR | WB |
| WL03520 | Claudin 1 | Rabbit | H | WB |
| WL00910 | Claudin 3 | Rabbit | HMR | WB |
| WL0662 | Claudin1 | Rabbit | HMR | IHC |
| WL00740 | Claudin5 | Rabbit | HMR | WB,IHC |
| WL02437 | Claudin5 | Rabbit | H | WB,IHC |
| WL03731 | Claudin5 | Rabbit | HMR | WB |
| WL01992 | Cleaved caspase-3 | Rabbit | HMR | WB,IHC |
| WL02348 | Cleaved caspase-3 | Rabbit | HMR | WB,IHC |
| WL03089 | cleaved Caspase-3 | Rabbit | HMR | WB,IHC |

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|---------|---------------------|--------|--------------|----------|
| WL03707 | Cleaved caspase-3 | Rabbit | HMR | WB |
| WL01838 | Cleaved caspase9 | Rabbit | H | WB |
| WL03092 | cleaved TGFβ1/TGFβ1 | Rabbit | HMR | WB |
| WL01129 | cleaved-BID | Rabbit | HMR | WB , IHC |
| WL01857 | cleaved-caspase3 | Rabbit | H | WB |
| WL0234 | cleaved-Caspase7 | Rabbit | H | WB |
| WL0153 | cleaved-Caspase8 | Rabbit | H | WB,IHC |
| WL0194 | Clusterin-β | Rabbit | HMR | WB |
| WL01664 | c-Myc | Rabbit | H | WB |
| WL01781 | c-Myc | Rabbit | HMR | WB,IHC |
| WL03199 | c-Myc | Rabbit | HMR | WB |
| WL03682 | C-MYC | Rabbit | HMR | WB |
| WL01730 | COL5A1 | Rabbit | H | WB |
| WL0088 | Collagen I | Rabbit | HMR | WB |
| WL01274 | Collagen II | Rabbit | H | WB |
| WL03082 | Collagen II | Rabbit | HMR | WB |
| WL03462 | Collagen II | Rabbit | HMR | WB |
| WL0136 | Collagen III | Rabbit | WB:H ; IHC:R | WB,IHC |
| WL03186 | Collagen III | Rabbit | HMR | WB |
| WL03193 | Collagen III | Rabbit | HMR | WB |
| WL01109 | Collagen VI | Rabbit | H | WB |
| WL03293 | Collagen VI | Rabbit | MR | WB |
| WL1010 | Connexin 43 | Rabbit | H | WB |
| WL02837 | Connexin 43/CX43 | Rabbit | HMR | WB |
| WL01794 | COX IV | Rabbit | HMR | WB , IHC |
| WL02203 | COX IV | Rabbit | HMR | WB |
| WL02329 | COX IV | Rabbit | HMR | WB,IHC |
| WL02418 | COX IV | Rabbit | HMR | WB |
| WL03394 | COX IV | Rabbit | HMR | WB,IHC |
| WL03464 | COX IV | Rabbit | HMR | WB |
| WL01750 | Cox-2 | Rabbit | HMR | WB |
| WL0232 | Cox-2 | Rabbit | H | WB,IHC |
| WL0232a | Cox-2 | Rabbit | HMR | IHC |
| WL03529 | COX-2 | Rabbit | H | WB |
| WL01612 | cPLA ₂ | Rabbit | H | WB,IHC |
| WL02539 | Cpla2 | Rabbit | MR | WB |
| WL01848 | CREB1 | Rabbit | HMR | WB,IHC |
| WL02835 | CREB1 | Rabbit | HMR | WB , IHC |
| WL02757 | c-Rel | Rabbit | H | WB |
| WL02591 | CRMP-2 | Rabbit | HMR | WB |

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|----------|------------------------|--------|-----|----------|
| WL0202 | CRP | Rabbit | H | WB |
| WL02602 | CTGF | Rabbit | HMR | WB |
| WL02724 | Ctip2/Bcl-11b | Rabbit | HMR | WB |
| WL03020 | CTLA-4/CD152 | Rabbit | HMR | WB , IHC |
| WL00938 | CTLA-4/CD152 | Rabbit | HMR | WB |
| WL03003 | CX43 | Rabbit | HMR | WB |
| WL00877 | CXCR-4 | Rabbit | HMR | WB |
| WL02421 | CXCR-4 | Rabbit | HMR | WB,IHC |
| WL01753 | Cyclin A | Rabbit | H | WB |
| WL01841 | Cyclin A | Rabbit | HMR | WB |
| WL03696 | Cyclin A | Rabbit | HMR | WB |
| WL03360 | Cyclin A2 | Rabbit | HMR | WB,IHC |
| WL02964 | Cyclin A2 | Rabbit | HMR | WB |
| WL03056 | Cyclin A2 | Rabbit | H | WB |
| WL01760 | Cyclin B1 | Rabbit | HMR | WB |
| WL02310 | Cyclin B1 | Rabbit | H | WB,IHC |
| WL02253 | Cyclin E | Rabbit | HMR | WB |
| WL01072 | Cyclin E | Rabbit | HMR | WB,IHC |
| WL01435a | CyclinD1 | Rabbit | HMR | WB,IHC |
| WL01571 | Cytochrome c | Rabbit | HMR | WB , IHC |
| WL02229 | Cytochrome c | Rabbit | MR | WB |
| WL02410 | Cytochrome c | Rabbit | HMR | WB,IHC |
| WL02886 | Cytokeratin 18 | Rabbit | H | WB |
| WL0060 | Cytokeratin 18/KRT18 | Rabbit | H | WB,IHC |
| WL03015 | Cytokeratin 7 | Rabbit | HMR | WB |
| WL01606 | Cytokeratin 8 | Rabbit | H | WB,IHC |
| WL02755 | Cytokeratin 8 | Rabbit | HMR | WB , IHC |
| WL03278 | Cytokeratin 8 | Rabbit | HMR | WB , IHC |
| WL01122 | D2DR | Rabbit | HMR | WB |
| WL0243 | DCX/Doublecortin | Rabbit | H | WB |
| WL02788 | DDX4 | Rabbit | H | WB , IHC |
| WL00968 | Delta/DLL1 | Rabbit | HMR | WB |
| WL0174 | Desmin | Rabbit | HMR | WB,IHC |
| WL02214 | DLL4/Delta-4 | Rabbit | HMR | WB,IHC |
| WL0222 | DNA pol β | Rabbit | H | WB |
| WL02369 | DNA pol β | Rabbit | H | WB |
| WL03173 | DNA pol β | Rabbit | HMR | WB |
| WL02772 | Dnmt1 | Rabbit | H | WB |
| WL00903 | DOPA Decarboxylase | Rabbit | HMR | WB,IHC |
| WL03467 | DOPA Decarboxylase/DDC | Rabbit | HMR | WB |

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|---------|------------------|--------|-----|----------|
| WL02550 | Doublecortin | Rabbit | HMR | WB |
| WL03466 | Doublecortin/DCX | Rabbit | HMR | WB |
| WL0171 | DR5 | Rabbit | HMR | WB , IHC |
| WL03646 | DR5 | Rabbit | HMR | WB |
| WL02458 | DRAM | Rabbit | MR | WB,IHC |
| WL02683 | DRP1 | Rabbit | H | WB |
| WL03028 | DRP1 | Rabbit | HMR | WB |
| WL01289 | E2A | Rabbit | H | WB |
| WL03130 | E2A | Rabbit | HMR | WB |
| WL02394 | E2F1 | Rabbit | HMR | WB |
| WL02700 | E2F2 | Rabbit | HMR | WB |
| WL01312 | E2F-4 | Rabbit | HMR | WB |
| WL00941 | E-Cadherin | Rabbit | HMR | WB |
| WL01482 | E-Cadherin | Rabbit | HMR | WB |
| WL03317 | E-Cadherin | Rabbit | HMR | WB |
| WL02486 | EDA | Rabbit | MR | WB,IHC |
| WL03161 | EDA | Rabbit | HMR | WB |
| WL0682a | EGFR | Rabbit | HMR | WB,IHC |
| WL02312 | EGFR | Rabbit | H | WB,IHC |
| WL02972 | EGFR | Rabbit | H | WB |
| WL03282 | EGFR | Rabbit | HMR | WB |
| WL03501 | EGFR | Rabbit | H | WB,IHC |
| WL01369 | EGR1 | Rabbit | H | WB |
| WL00344 | EGR1 | Rabbit | MR | WB,IHC |
| WL01909 | EIF2 α | Rabbit | HMR | WB |
| WL03019 | eIF2 α | Rabbit | HMR | WB |
| WL02945 | Endoglin | Rabbit | HMR | WB |
| WL02872 | Enolase | Rabbit | HMR | WB |
| WL01375 | Ep-CAM | Rabbit | HMR | WB |
| WL03135 | Ep-CAM | Rabbit | H | WB |
| WL0182 | EphA2 | Rabbit | H | WB |
| WL0072 | Ephrin A3 | Rabbit | H | WB |
| WL01063 | Ephrin A3 | Rabbit | HMR | WB |
| WL00873 | Ephrin A5 | Rabbit | HMR | WB,IHC |
| WL01513 | EPO | Rabbit | HMR | WB |
| WL02164 | ErbB2/Her2 | Rabbit | H | WB |
| WL02615 | ErbB-4 | Rabbit | H | WB |
| WL01770 | ERK1 | Rabbit | HMR | WB |
| WL02195 | Erk1/2 | Rabbit | HMR | WB |
| WL02371 | ERK1/2 | Rabbit | HMR | WB |

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|----------|-------------------------|--------|-----|----------|
| WL03555 | ERK1/2 | Rabbit | HMR | WB |
| WL01452 | ERK2 | Rabbit | HMR | WB |
| WL02017 | Erβ | Rabbit | HMR | WB,IHC |
| WL00940 | Estrogen Receptor α/Erα | Rabbit | HMR | WB |
| WL01419 | Estrogen Receptor α + β | Rabbit | H | WB |
| WL03100 | Estrogen Receptor α + β | Rabbit | HMR | WB |
| WL01935 | Estrogen Receptor β/Erβ | Rabbit | HMR | WB |
| WL02780 | ET-1 | Rabbit | HMR | WB , IHC |
| WL01292 | ETS1 | Rabbit | MR | WB |
| WL02523 | ETS1 | Rabbit | HMR | WB |
| WL00921 | Factor IX | Rabbit | H | WB |
| WL02616 | Factor VII | Rabbit | HMR | WB,IHC |
| WL00781 | Factor VII | Rabbit | HMR | WB,IHC |
| WL02873 | Factor X | Rabbit | HMR | WB , IHC |
| WL03664 | Factor X | Rabbit | HMR | WB,IHC |
| WL03465 | Factor XI | Rabbit | HMR | WB,IHC |
| WL01696 | FAK | Rabbit | H | WB,IHC |
| WL01748 | FAK | Rabbit | HMR | WB |
| WL03550 | FAK | Rabbit | HMR | WB |
| WL0030 | FAS | Rabbit | HMR | WB |
| WL03376 | FAS | Rabbit | HMR | WB,IHC |
| WL01812 | FASL | Rabbit | HMR | WB |
| WL02999 | FASL | Rabbit | HMR | WB,IHC |
| WL01079 | FBXW7 | Rabbit | HMR | WB |
| WL03542 | FGF2 | Rabbit | MR | WB |
| WL02664 | FGF-2 | Rabbit | H | WB,IHC |
| WL01170 | FGFR1 | Rabbit | MR | WB,IHC |
| WL00712a | Fibronectin | Rabbit | HMR | IHC |
| WL02459 | FIP200 | Rabbit | H | WB |
| WL03276 | FIP200 | Rabbit | HMR | WB |
| WL02398 | FKHR/FOXO1A | Rabbit | H | WB |
| WL02491 | FKHR/FOXO1A | Rabbit | HMR | WB,IHC |
| WL02131 | FLG | Rabbit | HMR | WB,IHC |
| WL02485 | FLIP _{S/L} | Rabbit | HMR | WB |
| WL01179 | Flt-1/VEGFR1 | Rabbit | H | WB |
| WL03690 | Flt-1/VEGFR1 | Rabbit | HMR | WB |
| WL00712 | FN/Fibronectin | Rabbit | H | WB,IHC |
| WL03180 | FN/Fibronectin | Rabbit | HMR | WB |
| WL03677 | FN/Fibronectin | Rabbit | HMR | WB |
| WL01341 | FosB | Rabbit | H | WB |

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|----------|----------------------|--------|--------------|-----------|
| WL03471 | FOSB | Rabbit | HMR | WB |
| WL03551 | FosB | Rabbit | HMR | WB |
| WL02068 | FOXO3A/FKHRL1 | Rabbit | HMR | WB |
| WL02891 | FOXO3A/FKHRL1 | Rabbit | HMR | WB |
| WL00630 | FOXO4 | Rabbit | MR | WB |
| WL03596 | FOXO4 | Rabbit | HMR | WB |
| WL00721 | FOXP3 | Rabbit | WB:H;IHC:HMR | WB,IHC |
| WL01989 | FOXP3 | Rabbit | H | WB |
| WL03075 | FOXP3 | Rabbit | HMR | WB |
| WL01300 | FYN | Rabbit | H | WB,IHC |
| WL03665 | G protein alpha Q | Rabbit | HMR | WB,IHC |
| WL0197 | G protein alpha Q | Rabbit | H | WB |
| WL0183 | Galectin-3 | Rabbit | HMRR | WB,IHC |
| WL03166 | Galectin-3 | Rabbit | HMR | WB |
| WL03473 | galectin-3 | Rabbit | HMR | WB |
| WL00641 | GAP-43 | Rabbit | HMR | WB,IHC |
| WL00439 | GAP-43 | Rabbit | HMR | WB |
| WL00641 | GAP-43 | Rabbit | HMR | WB,IHC |
| WL01114 | GAPDH | Rabbit | HMR | WB |
| WL01743 | GAPDH | Rabbit | HMR | WB |
| WL01547 | GAPDH | Rabbit | HMR | WB , IHC |
| WL03301 | GAPDH | Rabbit | HMR | WB |
| WL03368 | GAPDH | Rabbit | HMR | WB |
| WL03413 | GAPDH | Rabbit | HMR | WB,IHC |
| WL03412 | GAPDH | Rabbit | HMR | WB |
| WL01220 | Gastrin | Rabbit | HMR | WB,IHC |
| WL01832 | GATA1 | Rabbit | HMR | WB |
| WL02982 | GATA1 | Rabbit | HMR | WB , IHC |
| WL01354 | GATA-3 | Rabbit | H | WB,IHC |
| WL02447 | GATA-3 | Rabbit | H | WB |
| WL01293 | GATA4 | Rabbit | H | WB |
| WL03132 | GATA4 | Rabbit | MR | WB |
| WL01293 | GATA4 | Rabbit | HMR | WB,IHC,IF |
| WL01277 | GCSF Receptor/G-CSFR | Rabbit | H | WB,IHC |
| WL02826 | GDNF | Rabbit | H | WB , IHC |
| WL02826a | GDNF | Rabbit | MR | WB , IHC |
| WL0836 | GFAP | Rabbit | HMR | WB,IHC,IF |
| WL02027 | GFAP | Rabbit | HMR | WB |
| WL03354 | GFAP | Rabbit | HMR | WB |
| WL03474 | GFAP | Rabbit | HMR | WB,IHC |
| WL01646 | GFP | Rabbit | H | WB |

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|----------|-----------------------------|--------|-----|----------|
| WL03189 | GFP | Rabbit | HMR | WB |
| WL00898 | GHR | Rabbit | HMR | WB,IHC |
| WL01515 | Ghrelin | Rabbit | H | WB |
| WL03216 | Ghrelin | Rabbit | HMR | WB , IHC |
| WL02691 | GLI2 | Rabbit | H | WB |
| WL01349 | GLI-3 | Rabbit | H | WB,IHC |
| WL03254 | GLI-3 | Rabbit | HMR | WB |
| WL01022 | GLP1 | Rabbit | HMR | WB,IHC |
| WL02695 | Glucocorticoid Receptor /GR | Rabbit | HMR | WB,IHC |
| WL01163 | Glut1 | Rabbit | H | WB |
| WL03141 | Glut1 | Rabbit | MR | WB |
| WL0882 | Glut2 | Rabbit | MR | WB |
| WL01964 | Glut2 | Rabbit | H | WB |
| WL03247 | Glut2 | Rabbit | HMR | WB |
| WL03363 | Glut2 | Rabbit | HMR | WB,IHC |
| WL02425 | Glut4 | Rabbit | HMR | WB,IHC |
| WL03386 | Glut4 | Rabbit | HMR | WB |
| WL00806 | GNA11 | Rabbit | HMR | WB |
| WL02737 | GP130 | Rabbit | H | WB |
| WL02497a | GPx-1 | Rabbit | MR | WB,IHC |
| WL02497 | GPx-1/2 | Rabbit | HMR | WB |
| WL01192 | granzyme B | Rabbit | H | WB |
| WL03262 | granzyme B | Rabbit | HMR | WB |
| WL01620 | GRB2 | Rabbit | HMR | WB |
| WL03475 | GRB2 | Rabbit | HMR | WB |
| WL02680 | GRIP1 | Rabbit | H | WB |
| WL01554 | GRK2 | Rabbit | H | WB |
| WL03072 | GRK2 | Rabbit | HMR | WB,IHC |
| WL01663 | GRP75 | Rabbit | HMR | WB |
| WL0927b | GRP75 | Rabbit | HMR | WB,IHC |
| WL03209 | GRP75 | Rabbit | HMR | WB |
| WL03219 | GRP75 | Rabbit | HMR | WB |
| WL00621 | GRP78 | Rabbit | HMR | WB |
| WL02372 | GRP78 | Rabbit | HMR | WB,IHC |
| WL0781 | GRP78 BiP | Rabbit | H | WB,IHC |
| WL03157 | GRP78 BiP | Rabbit | HMR | WB |
| WL01593 | Gsk3 β | Rabbit | H | WB |
| WL01456 | Gsk3 β | Rabbit | HMR | WB , IHC |
| WL03314 | GSK3 β □ | Rabbit | HMR | WB |
| WL02924 | GST3 / GST Pi | Rabbit | HMR | WB |

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|----------|-----------------------|--------|-----|-------------|
| WL0125a | GST3 / GST Pi | Rabbit | HMR | WB , IHC |
| WL02466a | Haptoglobin α | Rabbit | H | WB |
| WL02466 | Haptoglobin β | Rabbit | HMR | WB,IHC |
| WL01658 | HDAC1 | Rabbit | HMR | WB |
| WL01297 | HDAC1 | Rabbit | HMR | WB |
| WL01311 | HDAC2 | Rabbit | H | WB |
| WL03149 | HDAC2 | Rabbit | HMR | WB |
| WL02946 | HDAC3 | Rabbit | HMR | WB |
| WL0981 | Her2/Neu (ErbB-2) | Rabbit | H | WB |
| WL02454 | Hexokinase II | Rabbit | HMR | WB,IHC |
| WL01607 | HIF-1 α | Rabbit | HMR | WB,IHC,CHIF |
| WL02472 | HIF-1 α | Rabbit | HMR | WB,IHC |
| WL02513 | Hip/ST13 | Rabbit | HMR | WB |
| WL02978 | hip/ST13 | Rabbit | HMR | WB |
| WL03032 | Hip/ST13 | Rabbit | HMR | WB |
| WL00616a | Histone H2A.X | Rabbit | HMR | WB,IHC |
| WL02271 | Histone H2A.X | Rabbit | HMR | WB |
| WL0984a | Histone H3 | Rabbit | HMR | WB , IHC |
| WL02243 | Histone H3 | Rabbit | HMR | WB,IHC |
| WL02765 | HMGB1 | Rabbit | M | WB , IHC |
| WL03023 | HMGB1 | Rabbit | HMR | WB |
| WL01444 | HNF-1 α | Rabbit | HMR | WB |
| WL01575 | HNF-4 α | Rabbit | HMR | WB , IHC |
| WL02400 | HO-1/Heme Oxygenase 1 | Rabbit | HMR | WB,IHC |
| WL03723 | HO-1/Heme Oxygenase 1 | Rabbit | HMR | WB |
| WL0059 | HOXA2 | Rabbit | H | WB |
| WL00765 | HoxA2 | Rabbit | HMR | WB |
| WL03477 | HOXA2 | Rabbit | HMR | WB |
| WL03552 | HoxA2 | Rabbit | HMR | WB |
| WL02112 | HRAS | Rabbit | H | WB |
| WL01645 | HSF1 | Rabbit | H | WB,IHC |
| WL01645 | HSF1 | Rabbit | H | WB,IHC |
| WL02759 | HSF1 | Rabbit | HMR | WB , IHC |
| WL02643 | HSL | Rabbit | HMR | WB,IHC |
| WL0246 | HSP27 | Rabbit | R | WB |
| WL03656 | HSP27 | Rabbit | MR | WB,IHC,IF |
| WL0211 | HSP60 | Rabbit | H | WB |
| WL03647 | HSP60 | Rabbit | HMR | WB |
| WL03735 | HSP60 | Rabbit | HMR | WB |
| WL01019 | HSP70 | Rabbit | HMR | WB |

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|---------|--------------------------|--------|-----|----------|
| WL03121 | HSP70 | Rabbit | MR | WB |
| WL01493 | HSP70 | Rabbit | H | WB |
| WL00819 | HSP90 | Rabbit | HMR | WB |
| WL0132b | HSP90 | Rabbit | HMR | WB,IHC |
| WL01763 | HSP90 | Rabbit | HMR | WB,IHC |
| WL0025 | Iba1 | Rabbit | HMR | WB |
| WL02406 | Iba1 | Rabbit | HMR | WB,IHC |
| WL03478 | Iba1/AIF1 | Rabbit | HMR | WB |
| WL02450 | ID2 | Rabbit | R | WB |
| WL02531 | ID2 | Rabbit | H | WB,IHC |
| WL03160 | ID2 | Rabbit | HMR | WB,IHC |
| WL0203 | IDH1 | Rabbit | HMR | WB |
| WL03101 | IDH1 | Rabbit | HMR | WB |
| WL00834 | IFN γ | Rabbit | HMR | WB,IHC |
| WL02440 | IFN γ | Rabbit | HMR | WB,IHC |
| WL02665 | IGF2 | Rabbit | H | WB |
| WL01195 | IGFBP3 | Rabbit | H | WB |
| WL03120 | IKB α | Rabbit | HMR | WB |
| WL00993 | IKB- α | Rabbit | H | WB |
| WL01936 | IKB- α | Rabbit | HMR | WB,IHC |
| WL00148 | IKB- α | Rabbit | HMR | WB |
| WL00053 | IKK α | Rabbit | HMR | WB,IHC |
| WL03375 | IKK α | Rabbit | HMR | WB |
| WL03573 | IKK α | Rabbit | HMR | WB |
| WL01900 | IKK α/β | Rabbit | HMR | WB,IHC |
| WL03532 | IKK α/β | Rabbit | HMR | WB |
| WL01124 | IL10 | Rabbit | H | WB,IHC |
| WL03088 | IL10 | Rabbit | HMR | WB,IHC |
| WL01126 | IL15 | Rabbit | H | WB |
| WL03084 | IL15 | Rabbit | H | WB |
| WL01378 | IL17 | Rabbit | HMR | WB |
| WL02346 | IL17 | Rabbit | H | WB,IHC |
| WL02981 | IL17 | Rabbit | HMR | WB,IHC |
| WL01127 | IL18 | Rabbit | HMR | WB,IHC |
| WL02541 | IL-1 α | Rabbit | MR | WB,IHC |
| WL00891 | IL-1 β | Rabbit | HMR | WB , IHC |
| WL03479 | IL-1 β | Rabbit | H | WB |
| WL02377 | IL-1 β (mature) | Rabbit | HMR | WB , IHC |
| WL02257 | IL-1 β (precursor) | Rabbit | HMR | WB,IHC |
| WL00693 | IL2 | Rabbit | H | WB,IHC |

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|----------|-------------------------------|--------|--------------|----------|
| WL03259 | IL2 | Rabbit | MR | WB |
| WL01655 | IL23 | Rabbit | HMR | WB,IHC |
| WL02647 | IL-2R α | Rabbit | H | WB |
| WL00924 | IL4R | Rabbit | HMR | WB |
| WL01401 | IL5 | Rabbit | HMR | WB |
| WL01678 | IL6 | Rabbit | H | WB |
| WL02138 | IL6 | Rabbit | MR | WB,IHC |
| WL02138a | IL6 | Rabbit | HMR | IHC |
| WL02715 | IL6 | Rabbit | HMR | WB |
| WL02841 | IL6 | Rabbit | HMR | WB , IHC |
| WL03093 | IL6 | Rabbit | HMR | WB |
| WL01408 | IL8 | Rabbit | H | WB,IHC |
| WL03074 | IL8 | Rabbit | HMR | WB,IHC |
| WL02857 | INSR/Insulin Receptor β | Rabbit | HMR | WB |
| WL0235 | Insulin Receptor β | Rabbit | H | WB |
| WL02010 | Integrin beta 4 | Rabbit | H | WB |
| WL01615 | Integrin β 1 | Rabbit | HMR | WB |
| WL02236 | Integrin β 1/ITGB1 | Rabbit | H | WB |
| WL02673 | Integrin β 2 | Rabbit | H | WB |
| WL02735 | Integrin β 3 | Rabbit | H | WB |
| WL00885 | Interferon beta/IFNB | Rabbit | HMR | WB,IHC |
| WL02562 | IRE1 | Rabbit | H | WB,IHC |
| WL01624 | IRF1 | Rabbit | H | WB |
| WL03265 | IRF1 | Rabbit | H | WB |
| WL02431 | IRF3 | Rabbit | H | WB |
| WL01059 | IRS1 | Rabbit | H | WB |
| WL03123 | IRS1 | Rabbit | HMR | WB |
| WL02596 | Jagged1 | Rabbit | H | WB |
| WL03261 | Jagged1 | Rabbit | HMR | WB , IHC |
| WL02188 | JAK2 | Rabbit | HMR | WB |
| WL01295 | JNK | Rabbit | WB:H;IHC:HMR | WB,IHC |
| WL01821 | JNK1 | Rabbit | H | WB |
| WL03407 | JNK1 | Rabbit | H | WB |
| WL03407a | JNK1 | Rabbit | MR | WB |
| WL01555 | JNK2 | Rabbit | H | WB |
| WL00996 | JUNB | Rabbit | HMR | WB |
| WL00324 | JUND | Rabbit | HMR | WB |
| WL01307 | KAT3B/p300 | Rabbit | HMR | WB,IHC |
| WL03285 | keap1 | Rabbit | HMR | WB |
| WL01384a | Ki-67 | Rabbit | H | WB,IHC |

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|---------|------------------|--------|-----|----------|
| WL0280a | KI-67 | Rabbit | HMR | IHC |
| WL03147 | Ki-67 | Rabbit | MR | WB |
| WL03319 | KI-67 | Rabbit | HMR | WB,IHC |
| WL02600 | KIF4A/B | Rabbit | HMR | WB |
| WL02651 | KISS1 | Rabbit | HMR | WB |
| WL02532 | KLF4 | Rabbit | MR | WB |
| WL02649 | KLK7 | Rabbit | HMR | WB |
| WL00795 | KMT6/EZH2 | Rabbit | HMR | WB |
| WL0100 | KPNA2 | Rabbit | HMR | WB |
| WL03162 | KPNA2 | Rabbit | H | WB |
| WL02035 | KRAS | Rabbit | H | WB |
| WL01745 | KRAS | Rabbit | HMR | WB |
| WL02137 | KRAS | Rabbit | HMR | WB,IHC |
| WL02213 | KRAS | Rabbit | HMR | WB |
| WL03138 | KRAS | Rabbit | HMR | WB |
| WL03183 | KRAS | Rabbit | HMR | WB,IHC |
| WL01600 | Lactoferrin | Rabbit | H | WB,IHC |
| WL0457b | Lamin A/C | Rabbit | HMR | WB,IHC |
| WL01775 | Lamin B | Rabbit | HMR | WB,IHC |
| WL02014 | Lamin B | Rabbit | HMR | WB |
| WL03324 | Lamin B | Rabbit | HMR | WB |
| WL00549 | LaminA/C | Rabbit | H | WB |
| WL02419 | LAMP-1 | Rabbit | H | WB |
| WL02761 | LAMP-2 | Rabbit | H | WB |
| WL01216 | LAMTOR1 | Rabbit | H | WB |
| WL01506 | LC3A/B | Rabbit | HMR | WB , IHC |
| WL03292 | LC3A/B | Rabbit | HMR | WB |
| WL02038 | LC3B | Rabbit | HMR | IHC |
| WL01855 | LC3 β | Rabbit | H | WB |
| WL02546 | LDH | Rabbit | H | WB |
| WL03271 | LDH | Rabbit | HMR | WB |
| WL0162a | Leptin Receptor | Rabbit | H | WB,IHC |
| WL02825 | liver Arginase | Rabbit | HMR | WB |
| WL02654 | LOX 1 | Rabbit | HMR | WB |
| WL02303 | LRP1 | Rabbit | H | WB,IHC |
| WL03211 | LRP1 | Rabbit | HMR | WB , IHC |
| WL01279 | L-Selectin | Rabbit | HMR | WB |
| WL03745 | L-Selectin/CD62L | Rabbit | HMR | WB |
| WL0103 | LYAR | Rabbit | H | WB |
| WL03014 | LYAR | Rabbit | HMR | WB |

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|----------|---------------------|--------|------------|----------|
| WL0117 | Lymphotactin / XCL1 | Rabbit | H | WB |
| WL02707 | Lyn | Rabbit | H | WB,IHC |
| WL02928 | Lyn | Rabbit | HMR | WB |
| WL0120 | LYRIC / MTDH | Rabbit | H | WB |
| WL03007 | LYRIC / MTDH | Rabbit | HMR | WB |
| WL02758 | M6PR | Rabbit | WB/IHC : H | WB,IHC |
| WL02882 | MAP2 | Rabbit | H | WB |
| WL02556 | MAP-2 | Rabbit | H | WB |
| WL01256 | MCL-1 | Rabbit | HMR | WB,IHC |
| WL01755 | MCP-1 | Rabbit | HMR | WB |
| WL02966 | MCP-1 | Rabbit | HMR | WB |
| WL01983 | MCSF | Rabbit | H | WB |
| WL03249 | MCSF | Rabbit | HMR | WB |
| WL02499 | MCT1 | Rabbit | H | WB |
| WL01906 | MDM2 | Rabbit | HMR | WB,IHC |
| WL03392 | MDM2 | Rabbit | MR | WB |
| WL02395 | MDR1/P Glycoprotein | Rabbit | H | WB,IHC |
| WL02496 | MeCP2 | Rabbit | HMR | WB |
| WL0250 | MED4 | Rabbit | H | WB |
| WL01244 | MEK1/2 | Rabbit | H | WB |
| WL02258 | MEK1/2 | Rabbit | HMR | WB,IHC |
| WL03328 | MEK1/2 | Rabbit | HMR | WB,IHC |
| WL03239 | MEK2 | Rabbit | HMR | WB |
| WL00775 | MERTK | Rabbit | H | WB |
| WL0585a | MET | Rabbit | H | WB,IHC |
| WL01758 | MET | Rabbit | HMR | WB |
| WL02526 | MGMT | Rabbit | H | WB,IHC |
| WL03272 | MGMT | Rabbit | HMR | WB |
| WL00748 | MLC1 | Rabbit | H | WB |
| WL00787 | MLH1 | Rabbit | HMR | WB,IHC |
| WL02629 | MLH1 | Rabbit | HMR | WB |
| WL01201 | MMP1 | Rabbit | HMR | WB |
| WL02361 | MMP1 | Rabbit | HMR | WB |
| WL01579a | mmp2 | Rabbit | HMR | WB,IHC |
| WL1579 | MMP2 | Rabbit | HM | WB , IHC |
| WL02817 | MMP2 | Rabbit | HMR | WB , IHC |
| WL02817a | MMP2 | Rabbit | HMR | IHC |
| WL03224 | MMP2 | Rabbit | HMR | WB , IHC |
| WL03334 | MMP2 | Rabbit | HMR | WB |
| WL03702 | MMP2 | Rabbit | HMR | WB |

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|----------|-----------------|--------|-----|----------|
| WL01580 | MMP9 | Rabbit | H | WB |
| WL02141 | MMP9 | Rabbit | HR | WB |
| WL02141a | MMP9 | Rabbit | HMR | IHC |
| WL03096 | MMP9 | Rabbit | HMR | WB,IHC |
| WL03206 | MMP9 | Rabbit | HMR | WB |
| WL03331 | MMP9 | Rabbit | HMR | WB,IHC |
| WL02355 | MPO | Rabbit | HMR | WB , IHC |
| WL0207 | MPO Light chain | Rabbit | H | WB |
| WL01027 | MRP1 | Rabbit | H | WB,IHC |
| WL01302 | mSin3A | Rabbit | H | WB |
| WL02477 | mTOR | Rabbit | H | WB,IHC |
| WL01137 | MyD88 | Rabbit | H | WB |
| WL02494 | MYD88 | Rabbit | HMR | WB,IHC |
| WL02910 | MYD88 | Rabbit | HMR | WB |
| WL03137 | MYD88 | Rabbit | HMR | WB |
| WL03341 | MyD88 | Rabbit | HMR | WB |
| WL02785 | MYH2 | Rabbit | H | WB |
| WL01132 | Myoglobin | Rabbit | MR | WB |
| WL01552 | Myoglobin | Rabbit | H | WB |
| WL02122 | MYPT1 | Rabbit | H | WB |
| WL02511 | Nanog | Rabbit | H | WB |
| WL03273 | Nanog | Rabbit | HMR | WB |
| WL01489 | NBL1 | Rabbit | H | WB |
| WL03114 | NBL1 | Rabbit | HMR | WB |
| WL02367 | NBL1/DAN | Rabbit | HMR | WB,IHC |
| WL02824 | NCAM | Rabbit | H | WB |
| WL0967 | NDRG1 | Rabbit | H | WB |
| WL03071 | NDRG1 | Rabbit | H | WB,IHC |
| WL02442 | Nephrin | Rabbit | MR | WB |
| WL01415 | Nestin | Rabbit | R | WB |
| WL01415a | Nestin | Rabbit | HMR | IHC |
| WL02991 | Nestin | Rabbit | MR | WB |
| WL00736 | Neun | Rabbit | H | WB |
| WL03078 | Neun | Rabbit | HMR | WB |
| WL03099 | Neun | Rabbit | HMR | WB,IHC |
| WL02498 | NeuroD1 | Rabbit | HMR | WB |
| WL0112a | NF2 / Merlin | Rabbit | HR | WB,IHC |
| WL00308 | NF2 / Merlin | Rabbit | HMR | WB |
| WL00286 | NF2 / Merlin | Rabbit | HMR | IHC |
| WL01632 | NFATc1 | Rabbit | HMR | WB,IHC |

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|----------|-----------------------------|--------|------------|----------|
| WL01273b | NFKB p65 | Rabbit | HMR | WB,IHC |
| WL01866 | NFκB p105/p50 | Rabbit | HMR | WB,IHC |
| WL03170 | NFκB p105/p50 | Rabbit | HMR | WB |
| WL0200 | NFκB p50 | Rabbit | H | WB |
| WL01917 | NFκB p50 | Rabbit | HMR,Rabbit | WB,IHC |
| WL03405 | NFκB p50 | Rabbit | HMR | WB |
| WL01980 | NFκB p65 | Rabbit | HMR | WB,IHC |
| WL03508 | NFκB p65 | Rabbit | H | WB |
| WL03305 | NFκB p65□ | Rabbit | HMR | WB |
| WL01429 | NGFRp75 | Rabbit | H | WB |
| WL01329 | NHE1 | Rabbit | HMR | WB |
| WL00814 | NHE-3 | Rabbit | HMR | WB,IHC |
| WL01139 | NIP3/BNIP3 | Rabbit | HMR | WB , IHC |
| WL02635 | NLRP3/Cryopyrin | Rabbit | HMR | WB,IHC |
| WL03377 | NLRP3/Cryopyrin | Rabbit | HMR | WB,IHC |
| WL03383 | NLRP3/Cryopyrin | Rabbit | MR | WB |
| WL02399 | NMDAR1 | Rabbit | H | WB |
| WL00870 | NMDAε1 | Rabbit | H | WB |
| WL00870a | NMDAε1 | Rabbit | HMR | IHC |
| WL0116 | NME2 | Rabbit | H | WB |
| WL01395 | Nodal | Rabbit | HMR | WB,IHC |
| WL01793 | NOS1/Nnos | Rabbit | HMR | WB,IF |
| WL0992a | NOS2 | Rabbit | HMR | WB , IHC |
| WL03743 | NOS2/INOS | Rabbit | HMR | WB |
| WL01789 | NOS3/eNos | Rabbit | HMR | WB |
| WL03374 | NOS3/eNOS | Rabbit | MR | WB,IHC |
| WL00611 | Notch 2 | Rabbit | H | WB |
| WL02051 | Notch 3 | Rabbit | HMR | WB,IHC |
| WL01611 | Notch1 | Rabbit | H | WB |
| WL01991 | Notch1 | Rabbit | H | WB |
| WL03097 | Notch1 | Rabbit | HMR | WB |
| WL03210 | Notch1 | Rabbit | HMR | WB |
| WL03097a | Notch1 intracellular domain | Rabbit | HMR | WB |
| WL02409 | Notch2 | Rabbit | HMR | WB,IHC |
| WL02783 | NP-1 | Rabbit | HMR | WB , IHC |
| WL02632 | NPM1 | Rabbit | HMR | WB |
| WL0121 | NQO2 | Rabbit | H | WB |
| WL02923 | NQO2 | Rabbit | HMR | WB , IHC |
| WL02135 | NRF2 | Rabbit | HMR | WB |
| WL0278 | NSE | Rabbit | H | WB |

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|---------|-----------------|--------|-----|----------|
| WL02745 | NSE | Rabbit | HMR | WB,IHC |
| WL03237 | NSE | Rabbit | HMR | WB , IHC |
| WL01113 | Nucleolin | Rabbit | HM | WB |
| WL03018 | nucleoporin p62 | Rabbit | HMR | WB |
| WL02500 | NUMB | Rabbit | HMR | WB |
| WL01042 | Occludin | Rabbit | H | WB,IHC |
| WL01996 | Occludin | Rabbit | HMR | WB,IHC |
| WL0229a | OCT-1 | Rabbit | HMR | WB,IHC |
| WL01728 | OCT3/4 | Rabbit | HMR | WB,IHC |
| WL01720 | Oct-3/4 | Rabbit | H | WB |
| WL02020 | OCT-4 | Rabbit | HMR | WB |
| WL03329 | OCT-4 | Rabbit | HMR | WB |
| WL03686 | OCT-4 | Rabbit | HMR | WB |
| WL02078 | OPG | Rabbit | HMR | WB |
| WL02248 | OPG(monomer) | Rabbit | HMR | WB,IHC |
| WL02836 | OPGL/RANKL | Rabbit | HMR | WB |
| WL00691 | OPN | Rabbit | HMR | WB,IHC |
| WL02848 | OPN | Rabbit | HMR | WB |
| WL02378 | OPN/Osteopontin | Rabbit | HMR | WB,IHC |
| WL01344 | p130 | Rabbit | H | WB |
| WL01630 | P130Cas/Sin | Rabbit | H | WB |
| WL03318 | P21 | Rabbit | MR | WB |
| WL0362 | P21/WAF1 | Rabbit | HMR | WB,IHC |
| WL00864 | P21/WAF1 | Rabbit | HMR | WB , IHC |
| WL03514 | p22-phox | Rabbit | MR | WB |
| WL01769 | P27 | Rabbit | H | WB |
| WL03417 | P38 | Rabbit | HMR | WB |
| WL03605 | P38 | Rabbit | HMR | WB |
| WL00764 | P38 | Rabbit | HMR | WB |
| WL01864 | P42/44MAPK | Rabbit | HMR | WB,IHC |
| WL01333 | P53 | Rabbit | H | WB |
| WL01919 | P53 | Rabbit | HMR | WB,IHC |
| WL02384 | P53 | Rabbit | MR | WB,IHC |
| WL02385 | p62 | Rabbit | HMR | WB,IHC |
| WL01604 | P73 | Rabbit | HMR | WB , IHC |
| WL01486 | PAI-1 | Rabbit | H | WB |
| WL01532 | PAK1 | Rabbit | HMR | WB |
| WL03307 | P-AKT | Rabbit | HMR | WB |
| WLP001a | p-AKT(Ser473) | Rabbit | H | WB |
| WL03706 | P-AKT(Ser473) | Rabbit | HMR | WB |

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|---------|---------------------|--------|--------|----------|
| WL02908 | P-AKT1 | Rabbit | MR | WB , IHC |
| WLP001 | P-AKT1(Ser473) | Rabbit | H | WB |
| WL0024 | Pan cadherin | Rabbit | HMR | WB |
| WL03295 | Pan cadherin | Rabbit | HMR | WB |
| WL03623 | Pan-AKT | Rabbit | H | WB |
| WL01619 | Pan-AKT | Rabbit | H | WB |
| WL02850 | Pan-PKC | Rabbit | HMR | WB |
| WL02861 | Parathyroid Hormone | Rabbit | H | WB |
| WL02512 | Parkin | Rabbit | HMR | WB,IHC |
| WL01578 | PARP | Rabbit | H | WB |
| WL0326 | PARP | Rabbit | WB:H ; | WB,IHC |
| WL01932 | PARP | Rabbit | HMR | WB,IHC |
| WL01370 | Patched / PTCH1 | Rabbit | H | WB |
| WL00429 | PAX-2/5/8 | Rabbit | HMR | WB |
| WL00415 | Paxillin | Rabbit | HMR | WB,IHC |
| WL0124 | PBP/PEBP1 | Rabbit | HMR | WB |
| WL03223 | PBP/PEBP1 | Rabbit | HMR | WB |
| WL03510 | P-CDK1 | Rabbit | HMR | WB |
| WL0341c | PCNA | Rabbit | HMR | WB,IHC |
| WL01804 | PCNA | Rabbit | H | WB |
| WL02208 | PCNA | Rabbit | HMR | WB,IHC |
| WL02809 | PCNA | Rabbit | HMR | WB , IHC |
| WL03069 | PCNA | Rabbit | HMR | WB |
| WL03213 | PCNA | Rabbit | HMR | WB |
| WL03347 | PCNA | Rabbit | HMR | WB,IHC |
| WL03068 | PCSK9 | Rabbit | HMR | WB |
| WL02388 | PDGF-A | Rabbit | HMR | WB,IHC |
| WL02880 | PDGF-A | Rabbit | HMR | WB , IHC |
| WL01625 | PDGF-B | Rabbit | HMR | WB,IHC |
| WL01446 | PDGFRA | Rabbit | H | WB |
| WL02363 | PDGFRB | Rabbit | H | WB |
| WL01148 | PDK1 | Rabbit | H | WB |
| WL00707 | PDK1 | Rabbit | HMR | WB |
| WL02778 | PD-L1 | Rabbit | HMR | WB |
| WL00841 | PEG10 | Rabbit | HMR | WB,IHC |
| WL03432 | P-EGFR (Tyr 1172) | Rabbit | HMR | WB,IHC |
| WL03619 | P-EGFR(Tyr 1172) | Rabbit | H | WB |
| WL01116 | Perforin | Rabbit | H | WB,IHC |
| WL02554 | Pericentrin | Rabbit | HMR | WB,IHC |
| WL01286 | PERK | Rabbit | H | WB |

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|---------|--------------------------|--------|-----|----------|
| WL03378 | PERK | Rabbit | HMR | WB |
| WL02368 | P-ERK1/2 | Rabbit | HMR | WB,IHC |
| WL03676 | p-ERK1/2 (Thr202/Tyr204) | Rabbit | HMR | WB |
| WLP003 | p-ERK1/2(Thr202/Tyr204) | Rabbit | H | WB |
| WL03634 | P-FOXO1 (s319) | Rabbit | HMR | WB |
| WL02123 | PGC1 | Rabbit | HMR | WB |
| WL01338 | PGP | Rabbit | HMR | WB,IHC |
| WL03636 | P-GRASP65 (ser277) | Rabbit | HMR | WB |
| WL03518 | P-GSK3 β | Rabbit | HMR | WB,IHC |
| WL03683 | P-GSK3 β (S9) | Rabbit | HMR | WB |
| WL02849 | PI 3 Kinase p110 beta | Rabbit | H | WB , IHC |
| WL01169 | PI 3-kinase p85 | Rabbit | H | WB |
| WL03568 | PI 3-kinase p85 | Rabbit | HMR | WB |
| WL0226 | PI3 Kinase p110 β | Rabbit | H | WB,IHC |
| WL03380 | PI3 Kinase p110 β | Rabbit | HMR | WB |
| WL02240 | PI3-kinase p85 | Rabbit | HMR | WB |
| WL02495 | P-IKB α | Rabbit | HMR | WB,IHC |
| WL03741 | P-IKB α | Rabbit | HMR | WB |
| WL0130 | PIN1 | Rabbit | H | WB |
| WL03053 | PIN1 | Rabbit | HMR | WB |
| WL03592 | P-JAK2 | Rabbit | H | WB |
| WL02997 | P-JAK2 (Tyr1007/1008) | Rabbit | HMR | WB |
| WL01813 | P-JNK | Rabbit | H | WB |
| WL03507 | P-JNK | Rabbit | HMR | WB |
| WL01184 | PKC beta 1 | Rabbit | H | WB |
| WL03143 | PKC beta 1 | Rabbit | HMR | WB |
| WL02938 | PKC γ | Rabbit | H | WB |
| WL02708 | PKC δ | Rabbit | H | WB |
| WL02083 | PKC ϵ | Rabbit | H | WB |
| WL02092 | PKC ζ | Rabbit | H | WB |
| WL02090 | PKC μ | Rabbit | H | WB |
| WL03234 | PKC μ | Rabbit | HMR | WB , IHC |
| WL02234 | PKC α | Rabbit | HMR | WB,IHC |
| WL02929 | PKC ζ | Rabbit | MR | WB |
| WL02732 | PKC θ | Rabbit | HMR | WB,IHC |
| WL03290 | PKM2 | Rabbit | HMR | WB |
| WL01601 | PLC γ 1 | Rabbit | H | WB |
| WL02220 | PLC γ 2 | Rabbit | H | WB |
| WL03553 | p-MKK7(Ser271 / Thr275) | Rabbit | HMR | WB |
| WL01303 | PML Protein | Rabbit | HMR | WB |

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|----------|---------------------------|--------|-----|----------|
| WL02920 | PML Protein | Rabbit | HMR | WB |
| WL03694 | P-mTOR(Ser2448) | Rabbit | HMR | WB |
| WL02169 | P-NFKBP65 | Rabbit | H | WB |
| WLP1576 | P-P38 | Rabbit | HMR | WB |
| WL02983 | P-P38 | Rabbit | H | WB |
| WL03428 | p-p38 (Thr180/Tyr182) | Rabbit | HMR | WB,IHC |
| WLP2031 | P-P38MAPK | Rabbit | HMR | WB |
| WLP1512 | P-P42/44MAPK | Rabbit | HMR | WB,IHC |
| WLP1333 | P-P53 | Rabbit | H | WB |
| WL02504 | P-P53 | Rabbit | HMR | WB |
| WL03214 | P-P53 | Rabbit | HMR | WB |
| WL00978 | PPAR α | Rabbit | HMR | WB |
| WL0269 | PPAR γ | Rabbit | H | WB |
| WL01800 | PPAR γ | Rabbit | HMR | WB |
| WL03388 | PPAR γ | Rabbit | HMR | WB |
| WL02605 | PRAS40 | Rabbit | H | WB |
| WL00915 | Prealbumin | Rabbit | H | WB |
| WL02611 | Progesterone Receptor/PR | Rabbit | H | WB |
| WL00933 | Prolactin | Rabbit | HMR | WB,IHC |
| WL0228 | Prolactin Receptor | Rabbit | H | WB |
| WL03059 | Prolactin Receptor | Rabbit | HMR | WB |
| WL0126 | Proteasome 20S C2 / PSMA1 | Rabbit | H | WB,IHC |
| WL02305 | P-SMAD2/3 | Rabbit | HMR | WB,IHC |
| WL03688 | P-SMAD2/3 | Rabbit | HMR | WB |
| WL03709 | P-SMAD2/3 | Rabbit | HMR | WB |
| WL02114 | P-SRC | Rabbit | HMR | WB |
| WLP1731 | P-STAT3 | Rabbit | H | WB |
| WLP2412 | P-STAT3 | Rabbit | HMR | WB,IHC |
| WL03346 | P-STAT3 | Rabbit | HMR | WB |
| WLP2412 | P-STAT3 | Rabbit | HMR | WB , IHC |
| WL03001 | P-STAT3 (Ser727) | Rabbit | HMR | WB |
| WL02987 | P-TAU (S396) | Rabbit | H | WB |
| WL02987a | P-TAU (S396) | Rabbit | MR | WB |
| WL03540 | P-TAU (S396) | Rabbit | HMR | WB |
| WL01901 | PTEN | Rabbit | HMR | WB,IHC |
| WL03367 | PTEN | Rabbit | MR | WB |
| WL03616 | PTEN | Rabbit | H | WB |
| WL02989 | P-TrkA (Y517) | Rabbit | HMR | WB |
| WL02988 | P-TrkB (Y516) | Rabbit | HMR | WB |
| WL0123a | Pygopus 2 / PYGO2 | Rabbit | HR | WB,IHC |

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|---------|-----------------------------------|--------|-------------|-----------|
| WL03554 | P-β-Catenin(Ser33 / Ser37/ Thr41) | Rabbit | HMR | WB |
| WL02851 | RAC | Rabbit | H | WB |
| WL01266 | Rad51 | Rabbit | H | WB |
| WL02913 | Rad51 | Rabbit | HMR | WB , IHC |
| WL03128 | Rad51 | Rabbit | HMR | WB |
| WL00553 | Raf1 | Rabbit | HMR | WB |
| WL02852 | Raf1 | Rabbit | HMR | IHC |
| WL01801 | Raf-B | Rabbit | HMR | WB,IHC |
| WL01514 | RAGE | Rabbit | H | WB,IHC |
| WL01823 | RANKL | Rabbit | H | WB |
| WL00285 | rankl | Rabbit | HMR | WB,IHC,IF |
| WL02351 | RANKL(soluble) | Rabbit | HMR | WB,IHC |
| WL03557 | RANTES | Rabbit | MR | WB |
| WL0257 | Ras | Rabbit | H | WB |
| WL01884 | Rb | Rabbit | HMR | WB |
| WL02216 | Rb | Rabbit | H | WB,IHC |
| WL02922 | RELB | Rabbit | WB/IHC : H | WB , IHC |
| WL01296 | Ret | Rabbit | H | WB |
| WL03133 | Ret | Rabbit | HMR | WB |
| WL01134 | Rho A | Rabbit | HMR | WB |
| WL02853 | Rho A | Rabbit | HMR | WB , IHC |
| WL03359 | Rho A | Rabbit | HMR | WB |
| WL02823 | RIP2 | Rabbit | HMR | WB , IHC |
| WL02402 | RNA polymerase II RBP8 | Rabbit | HMR | WB,IHC |
| WL01761 | Rock1 | Rabbit | HMR | WB |
| WL03613 | ROCK1 | Rabbit | HMR | WB |
| WL01766 | ROCK2 | Rabbit | HMR | WB |
| WL00550 | ROCK2 | Rabbit | HMR | WB , IHC |
| WL02204 | ROCK2 | Rabbit | HMR | WB |
| WL0111 | RPA32 / RPA2 | Rabbit | HMR | WB |
| WL03218 | RPA32 / RPA2 | Rabbit | HMR | WB |
| WL03070 | RSK1 p90 | Rabbit | HMR | WB |
| WL02606 | RUNX1 | Rabbit | HMR | WB |
| WL02063 | RUNX2 | Rabbit | WB:H;IHC:MR | WB , IHC |
| WL03077 | RUNX2 | Rabbit | HMR | WB |
| WL03358 | RUNX2 | Rabbit | HMR | WB,IHC |
| WL01379 | RXRA | Rabbit | H | WB |
| WL02710 | RXRA | Rabbit | HMR | WB |
| WL00789 | S-100 β(S-100 β dimer) | Rabbit | H | WB,IHC |
| WL00959 | SCF | Rabbit | HMR | WB,IHC |

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|----------|---------------|--------|--------------|----------|
| WL02436 | SCF | Rabbit | HMR | WB,IHC |
| WL02283 | SDF1 | Rabbit | HMR | WB,IHC |
| WL00957 | SERCA2 | Rabbit | H | WB |
| WL02741 | SGK | Rabbit | H | WB |
| WL02039 | SHH | Rabbit | H | WB |
| WL01472 | SHH | Rabbit | HMR | WB , IHC |
| WL03546 | SHP2 | Rabbit | HMR | WB |
| WL01533 | SH-PTP1/SHP1 | Rabbit | H | WB |
| WL00599 | SirT1 | Rabbit | HMR | WB |
| WL02995 | SIRT1 | Rabbit | HMR | WB,IHC |
| WL01255 | Skp1 | Rabbit | HMR | WB |
| WL02693 | SKP2 | Rabbit | HMR | WB |
| WL01508 | SLUG | Rabbit | HMR | WB |
| WL01840 | SLUG | Rabbit | H | WB |
| WL0834 | Smac / DIABLO | Rabbit | H | WB,IHC |
| WL02286 | SMAD2 | Rabbit | HMR | WB,IHC |
| WL03369 | SMAD2 | Rabbit | HMR | WB |
| WL01520 | SMAD2/3 | Rabbit | H,Rabit | WB |
| WL02288 | SMAD3 | Rabbit | HMR | WB,IHC |
| WL02049 | SMAD4 | Rabbit | WB:H;IHC:HMR | WB , IHC |
| WL00277 | SMAD5 | Rabbit | H | WB |
| WL02455 | SMAD6/7 | Rabbit | H | WB |
| WL02975 | SMAD7 | Rabbit | HMR | WB |
| WL02520 | SMC1 | Rabbit | H | WB |
| WL02777 | SMC1A | Rabbit | HMR | WB |
| WL01863 | Snail | Rabbit | HMR | WB |
| WL03065 | SNAP 25 | Rabbit | HMR | WB |
| WL0239 | SNF5 | Rabbit | H | WB |
| WL01364 | SOCS3 | Rabbit | HMR | WB,IHC |
| WL02473 | SOCS3 | Rabbit | HMR | WB,IHC |
| WL0504 | SOD1 | Rabbit | HMR | WB |
| WL01846 | SOD1 | Rabbit | HMR | WB,IHC |
| WL0530a | SOD2 | Rabbit | HMR | WB,IHC |
| WL01847 | SOD2 | Rabbit | HMR | WB |
| WL02506 | SOD2 | Rabbit | HMR | WB,IHC |
| WL01001 | Somatostatin | Rabbit | HMR | WB,IHC |
| WL00982 | SOX2 | Rabbit | H | WB |
| WL00982a | SOX2 | Rabbit | HMR | IHC |
| WL00248 | SOX9 | Rabbit | MR | WB |
| WL02306 | SOX9 | Rabbit | HMR | WB |

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|----------|-----------|--------|------------|----------|
| WL02290 | SOX9 | Rabbit | HMR | WB,IHC |
| WL03090 | SOX9 | Rabbit | HMR | WB |
| WL02251 | SP1 | Rabbit | HMR | WB,IHC |
| WL02967 | SP1 | Rabbit | HMR | WB |
| WL02960 | SP1 | Rabbit | HMR | WB , IHC |
| WL02967a | SP1 | Rabbit | HMR | IHC |
| WL02548 | SP3 | Rabbit | H | WB |
| WL02980 | SP3 | Rabbit | H | WB |
| WL03299 | SP3 | Rabbit | HMR | WB |
| WL01570 | src | Rabbit | HMR | WB,IHC |
| WL03326 | Src | Rabbit | HMR | WB |
| WL02281 | Src | Rabbit | HMR | WB |
| WL01314 | SREBP-1 | Rabbit | HM | WB |
| WL02093 | SREBP-1 | Rabbit | HMR | WB , IHC |
| WL03746 | SREBP-1 | Rabbit | HMR | WB |
| WL00665 | STAT1 | Rabbit | HMR | WB , IHC |
| WL03642 | STAT1 | Rabbit | HMR | WB |
| WL02273 | STAT1 | Rabbit | HMR | WB |
| WL01790 | Stat1 p91 | Rabbit | H | WB |
| WL02276 | STAT1 p91 | Rabbit | HMR | WB |
| WL03513 | Stat1 p91 | Rabbit | HMR | WB,IHC |
| WL01731 | Stat3 | Rabbit | H | WB |
| WL01836 | STAT3 | Rabbit | HMR,Rabbit | WB , IHC |
| WL03207 | STAT3 | Rabbit | HMR | WB |
| WL03208 | STAT3 | Rabbit | HMR | WB , IHC |
| WL03320 | STAT3 | Rabbit | HMR | WB |
| WL01881 | Stat5 | Rabbit | HMR | WB,IHC |
| WL03717 | Stat5 | Rabbit | HMR | WB |
| WL01309 | Stat5a | Rabbit | H | WB |
| WL02087 | STAT6 | Rabbit | H | WB |
| WL02323 | Stat6 | Rabbit | H | WB,IHC |
| WL03233 | STAT6 | Rabbit | HMR | WB , IHC |
| WL02503 | Stim1 | Rabbit | HMR | WB |
| WL01499 | SUMO-1 | Rabbit | H | WB |
| WL03418 | SUMO-1 | Rabbit | H | WB |
| WL01916 | SUR-1 | Rabbit | H | WB |
| WL01684 | Survivin | Rabbit | HMR,Rabbit | WB |
| WL03492 | Survivin | Rabbit | HMR | WB,IHC |
| WL03488 | Survivin | Rabbit | HMR | WB,IHC |
| WL02427 | Syk | Rabbit | HMR | WB |

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|----------|--|--------|------|----------|
| WL01511 | Syk | Rabbit | R | WB |
| WL0204 | SYP | Rabbit | H | WB |
| WL03058 | SYP | Rabbit | HMR | WB |
| WL02618 | TALL-1/BAFF | Rabbit | H | WB,IHC |
| WL0271 | Tau | Rabbit | MR | WB |
| WL03184 | TAU | Rabbit | HMR | WB |
| WL0275 | T-bet | Rabbit | H | WB,IHC |
| WL03010 | T-bet | Rabbit | HMR | WB |
| WL03236 | T-bet | Rabbit | HMR | WB |
| WL02728 | TBR2 / Eomes | Rabbit | H | WB |
| WL0649 | TCL-1A | Rabbit | H | WB |
| WL02685 | Telomerase reverse transcriptase /TERT | Rabbit | H | WB |
| WL01367 | TFIIB | Rabbit | R | WB |
| WL03103 | TFIIB | Rabbit | H | WB |
| WL01287 | TFIID | Rabbit | H | WB |
| WL02341 | TFIID | Rabbit | HMR | WB |
| WL03150 | TGFβ R1 | Rabbit | HMR | WB |
| WL01315 | TGFβ RI | Rabbit | H | WB |
| WL02714 | TGFβ RII | Rabbit | H | WB,IHC |
| WL02193 | TGFβ1 | Rabbit | HMR | WB,IHC |
| WL01635 | TGFβ1 | Rabbit | H | WB |
| WL02998 | TGFβ1 | Rabbit | HMR | WB |
| WL03700 | TGFβ1 | Rabbit | HMR | WB |
| WL01076a | TGFβ1 | Rabbit | HMRG | WB |
| WL01820 | TH | Rabbit | HMR | WB |
| WL00769 | Thrombopoietin | Rabbit | MR | WB |
| WL01200 | Thrombopoietin/TPO | Rabbit | HMR | WB |
| WL00869 | TIMP1 | Rabbit | HMR | WB |
| WL02342 | TIMP1 | Rabbit | HMR | WB,IHC |
| WL03361 | TIMP1 | Rabbit | HMR | WB |
| WL01209 | TIMP2 | Rabbit | HMR | WB |
| WL0160 | Tissue Factor | Rabbit | H | WB |
| WL02608 | TLR1 | Rabbit | MR | WB |
| WL01747 | TLR2 | Rabbit | HMR | WB |
| WL00196 | TLR4 | Rabbit | HMR | WB |
| WL02452 | TLR4 | Rabbit | H | WB |
| WL02022 | TLR4 | Rabbit | H | WB |
| WL02818 | TLR9 | Rabbit | HMR | WB , IHC |
| WL02462 | TMS1/ASC | Rabbit | HMR | WB,IHC |
| WL03387 | TMS1/ASC | Rabbit | HMR | WB |

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|---------|----------------------|--------|------------|----------|
| WL01414 | TNF-R1 | Rabbit | H | WB,IHC |
| WL00911 | TNF-R2 | Rabbit | H | WB |
| WL02956 | TNF-R2 | Rabbit | HMR | WB |
| WL01581 | TNF α | Rabbit | HMR | WB |
| WL01896 | TNF α | Rabbit | HMR | IHC |
| WL02770 | TNF α | Rabbit | WB/IHC:HMR | WB,IHC |
| WL03691 | TNF α | Rabbit | HMR | WB |
| WL03692 | TNF α | Rabbit | HMR | WB |
| WL0706 | TOMM20 | Rabbit | H | WB |
| WL03626 | TOMM20 | Rabbit | MR | WB |
| WL02846 | TRAF2 | Rabbit | HMR | WB , IHC |
| WL03625 | TRAF2 | Rabbit | HMR | WB |
| WL02086 | TRAF6 | Rabbit | H | WB |
| WL03230 | TRAF6 | Rabbit | H | WB |
| WL02610 | Trail | Rabbit | HMR | WB,IHC |
| WL01221 | Transferrin | Rabbit | H | WB |
| WL03500 | Transferrin Receptor | Rabbit | HMR | WB,IHC |
| WL00839 | Trk B | Rabbit | HMR | WB,IHC |
| WL01390 | TrkA | Rabbit | H | WB |
| WL03248 | TrkA | Rabbit | MR | WB |
| WL00997 | Twist | Rabbit | HMR | WB |
| WL0109 | Twist1 | Rabbit | H | WB |
| WL02471 | Twist1 | Rabbit | MR | WB,IHC |
| WL00314 | TXNDC17 | Rabbit | H | WB |
| WL03220 | TXNDC17 | Rabbit | HMR | WB , IHC |
| WL01000 | Tyrosinase | Rabbit | HMR | WB |
| WL01368 | Ubiquitin/Ub | Rabbit | HMR | WB,IHC |
| WL02625 | UCP1 | Rabbit | MR | WB,IHC |
| WL03164 | UCP1 | Rabbit | HMR | WB |
| WL03067 | ULK1 | Rabbit | MR | WB , IHC |
| WL02483 | uPA | Rabbit | H | WB,IHC |
| WL03297 | uPA | Rabbit | HMR | WB |
| WL02827 | URAT1/SLC22A12 | Rabbit | HMR | WB |
| WL01622 | USF1 | Rabbit | H | WB |
| WL02667 | USF1 | Rabbit | HMR | WB |
| WL0118 | VAPA | Rabbit | HMR | WB |
| WL01616 | VAV | Rabbit | H | WB |
| WL02790 | VDAC1 | Rabbit | HMR | WB |
| WL01374 | VDR | Rabbit | H | WB |
| WL03312 | VDR | Rabbit | MR | WB |

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|----------|------------------|--------|--------------|-----------|
| WL02033 | VE-Cadherin | Rabbit | HMR | WB |
| WL03335 | VEGFA | Rabbit | HMR | WB |
| WL03637 | VEGFA | Rabbit | HMR | WB,IHC |
| WL00009b | VEGFA | Rabbit | HMR | WB,IHC |
| WL02334 | VEGFA (dimer) | Rabbit | H | WB |
| WL02393 | VEGFA(monomer) | Rabbit | HMR | WB,IHC |
| WL03212 | VEGFR2/Flk-1 | Rabbit | H | WB |
| WL02294 | VEGFR2/Flk-1□ | Rabbit | H | WB,IHC |
| WL03749 | VEGFR2/Flk-1□ | Rabbit | H | WB |
| WL01235 | VHL | Rabbit | MR | WB,IHC |
| WL00742 | Vimentin | Rabbit | HMR | WB |
| WL01960 | Vimentin | Rabbit | WB:H;IHC:HMR | WB,IHC,IF |
| WL00742 | Vimentin | Rabbit | HMR | WB |
| WL01960a | Vimentin | Rabbit | HMR | IHC |
| WL03181 | Vimentin | Rabbit | HMR | WB |
| WL01111 | Vitronectin | Rabbit | H | WB |
| WL03083 | Vitronectin | Rabbit | MR | WB,IHC |
| WL02734 | VR1 | Rabbit | HMR | WB |
| WL00949 | VWF | Rabbit | H | WB |
| WL03055 | VWF | Rabbit | MR | WB |
| WL02866 | Wilms tumor1/WT1 | Rabbit | HMR | WB |
| WL02792 | Wnt-11 | Rabbit | H | WB |
| WL0199a | Wnt3a | Rabbit | HMR | WB |
| WL02179 | Wnt3a | Rabbit | HMR | WB |
| WL0198 | wnt5a | Rabbit | H | WB |
| WL03169 | Wnt5a | Rabbit | HMR | WB |
| WL02186 | Wnt5a | Rabbit | HMR | WB |
| WL01285 | WT1 | Rabbit | HR | WB |
| WL0080a | XAF1 | Rabbit | HMR | WB,IHC |
| WL02903 | XAF1 | Rabbit | H | WB |
| WL00708 | XBP1 | Rabbit | HMR | WB,IHC |
| WL03191 | XBP1 | Rabbit | HMR | WB |
| WL01325 | XIAP | Rabbit | HMR | WB,IHC |
| WL03561 | XIAP | Rabbit | HMR | WB |
| WL02712 | YAP1 | Rabbit | H | WB |
| WL03624 | YAP1 | Rabbit | HMR | WB |
| WL0236a | YWHAG/14-3-3γ | Rabbit | HR | WB,IHC |
| WL0361 | YWHAZ/14-3-3 ζ/δ | Rabbit | H | WB |
| WL01316 | YY1 | Rabbit | H | WB |
| WL03151 | YY1 | Rabbit | H | WB |

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|---------|--------------------------------|--------|-----|-----------|
| WL01657 | ZEB1 | Rabbit | H | WB |
| WL03489 | ZEB1 | Rabbit | HMR | WB |
| WL02800 | ZO-1 | Rabbit | H | WB |
| WL03419 | ZO-1 | Rabbit | HMR | WB |
| WL00046 | ZO-1 | Rabbit | H | WB |
| WL01213 | α Enolase | Rabbit | HMR | WB |
| WL02509 | α -actin/ α -SMA | Rabbit | HMR | WB,IHC |
| WL02510 | α -actin/ α -SMA | Rabbit | HMR | WB,IHC |
| WL00952 | α -Galactosidase | Rabbit | HMR | WB,IHC |
| WL0956a | α -N-Catenin | Rabbit | HR | WB,IHC |
| WL02984 | Apak/PAK1 | Rabbit | HMR | WB |
| WL0002a | α -SMA | Rabbit | HMR | WB,IHC,IF |
| WL1008c | α -tubulin | Rabbit | HMR | IHC |
| WL01783 | α -tubulin | Rabbit | H | WB |
| WL02296 | α -tubulin | Rabbit | HMR | WB,IHC |
| WL03533 | α -tubulin | Rabbit | HMR | WB |
| WL03602 | α -tubulin | Rabbit | HMR | WB,IHC,IF |
| WL03693 | α -tubulin | Rabbit | HMR | WB |
| WL00927 | β -2-microglobulin | Rabbit | H | WB |
| WL02641 | β -2-microglobulin | Rabbit | HMR | WB,IHC |
| WL03087 | β -2-microglobulin | Rabbit | HMR | WB,IHC |
| WL0002c | β -actin | Rabbit | HMR | WB |
| WL01372 | β -actin | Rabbit | HMR | WB , IHC |
| WL01774 | β -actin | Rabbit | H | WB |
| WL01845 | β -actin | Rabbit | HMR | WB |
| WL03581 | β -actin | Rabbit | HMR | WB,IHC,IF |
| WL01427 | β -amyloid | Rabbit | HMR | WB,IHC |
| WL01278 | β -Arrestin-1 | Rabbit | H | WB |
| WL0962a | β -Catenin | Rabbit | HMR | |
| WL01160 | β -Catenin | Rabbit | HMR | WB |
| WL01802 | β -Catenin | Rabbit | HMR | WB |
| WL03576 | β -Catenin | Rabbit | HMR | WB |
| WL02345 | β -Catenin | Rabbit | HMR | WB |
| WL00099 | β -Catenin | Rabbit | HMR | WB |
| WL03611 | β -Catenin | Rabbit | HMR | WB |
| WL03649 | β -Catenin | Rabbit | HMR | WB |
| WL01246 | β -Gal | Rabbit | H | WB |
| WL03124 | β -Gal | Rabbit | HMR | WB |
| WL01931 | β -tubulin | Rabbit | HMR | WB,IHC |

| | | | | |
|----------------|------------------|---------------|----------|---------------|
| WL1000a | γ-Catenin | Rabbit | H | WB,IHC |
|----------------|------------------|---------------|----------|---------------|