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细胞研究创新技术及工具



Merck Millipore is a division of 

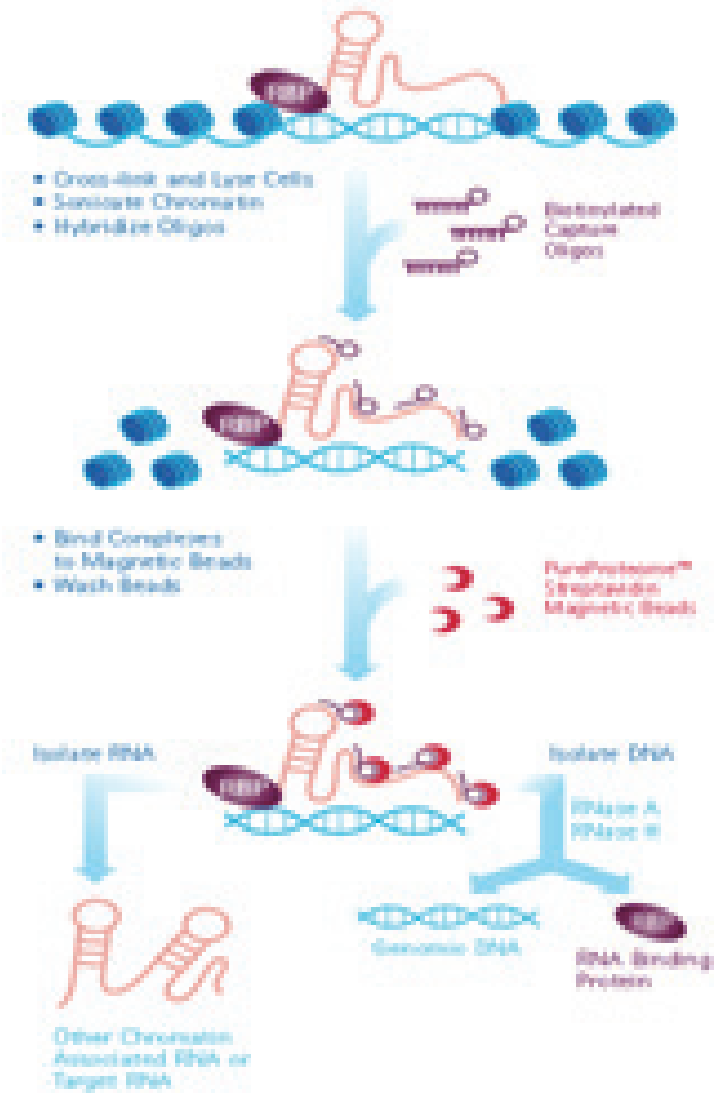
非编码RNA在细胞及个体发育中的功能

LncRNA研究创新技术– ChIRP (Chromatin Isolation by RNA Purification)
市场上唯一用于研究和LncRNA相互作用的DNA及蛋白的商品化试剂盒。

产品优势:

- 研究与lncRNA或其他染色质相关RNA相互作用的蛋白或DNA。
- 有效的检测与染色质相关的RNA在基因组上的作用位点。
- 高特异性：利用even/odd 捕获探针消除非特异信号确保清晰的检测到特异性相互作用。
- 高灵敏性：利用PureProteome™ Streptavidin磁珠进行pull down。
- 操作简单方便：试剂盒提供了实验所需的缓冲液、酶和试剂。
- 试剂盒中提供阴阳性对照，确保实验顺利进行，实验结果准确。
- 实验获得的染色质可用RT-qPCR, qPCR和二代测序等方法进行检测。

| 货号 | 产品描述 |
|----------|----------------------------------------------------------------------------|
| 17-10494 | Magna ChIRP |
| 17-10495 | EZ-Magna ChIRP -contains positive/negative controls and detection reagents |

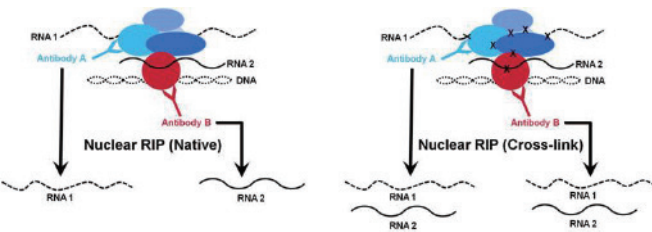


Magna Nuclear RIP™ Kit — 非编码RNA (lncRNA、enhancer RNA 、miRNA等)与蛋白相互作用创新技术

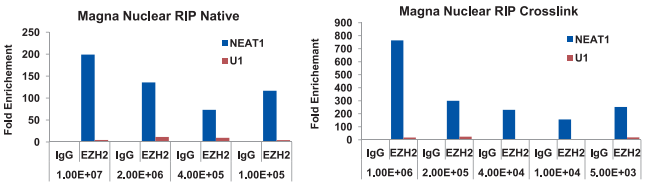
Magna Nuclear RIP™ Kit 配套完整试剂，用于研究细胞核内RNA与蛋白的相互作用，有助于研究非编码RNA的调控机制。

产品优势:

- 专为研究结合染色质RNA的RIP
- 为分离和分析染色质上结合的lncRNA、enhancer RNA Et miRNA而优化
- 发现及分析非编码RNA的调控机理
- 下游与RT-qPCR及 RIP-Seq兼容
- 完整配套试剂和完善的protocol
- 试剂盒有阳性及阴性对照抗体、qPCR引物（可选）
- 起始细胞数量范围广（ 5000 ~ 106 , 104 ~106 ）
- 提高信噪比，降低背景 (ProteinA/G, 缓冲液体系)



| 货号 | 产品描述 |
|----------|---------------------------------------------------------------------------------------------|
| 17-10520 | Magna Nuclear RIP™ (Cross-Linked) Nuclear RNA-Binding Protein Immunoprecipitation Kit |
| 17-10521 | EZ-Magna Nuclear RIP™ (Cross-Linked) Nuclear RNA-Binding Protein Immunoprecipitation Kit |
| 17-10522 | Magna Nuclear RIP™ (Native) Nuclear RNA-Binding Protein Immunoprecipitation Kit |
| 17-10523 | EZ-Magna Nuclear RIP™ (Native) Nuclear RNA-Binding Protein Immunoprecipitation Kit |



RIP实验经典研究工具

| | 货号 | 产品描述 |
|-----------------------|--------|------------------------------------------|
| 经典RIP试剂盒 | 17-700 | Magna RIP Kit (12 Reactions) |
| | 17-701 | EZ-Magna RIP Kit (12 Reactions) |
| | 03-116 | RIPAb+™ STAU1 (Staufen 1) |
| | 03-241 | RIPAb+™ PUM2 |
| 已验证的RIP级抗体套装 (包含正负对照) | 03-242 | RIPAb+™ PUM1 |
| | 03-199 | RIPAb+™ Phospho-eIF4E (Ser209), clo |
| | 03-248 | RIPAb+™ pan Ago, clone 2A8 |
| | 03-184 | RIPAb+™ LSM14A |
| | 03-251 | RIPAb+™ IGF2BP2, clone 5E10-3E1 |
| | 03-198 | RIPAb+™ IGF2 mRNA-binding protein 3 |
| | 03-204 | RIPAb+™ hnRNP A1, clone 4B10 |
| | 03-181 | RIPAb+™ hnRNP A1 (M9 Region), clone 9H10 |
| | 03-206 | RIPAb+™ hnRNP U, clone 3G6 |
| | 03-100 | RIPAb+™ hnRNP M1-M4, clone 1D8 |
| | 03-205 | RIPAb+™ hnRNP C1/C2, clone 4F4 |
| | 03-245 | RIPAb+™ Hexim 2 |
| | 03-180 | RIPAb+™ G3BP1, clone 14E5-G9 |
| | 03-246 | RIPAb+™ FXR2, clone 2C8.2 |
| | 03-176 | RIPAb+™ FXR1, clone 6BG10 |
| | 03-120 | RIPAb+™ Aly/REF, clone 11G5 |
| | 03-250 | RIPAb+™ Ago3, clone 4B1-F6 |
| | 03-249 | RIPAb+™ Ago1, clone 4G7-E12 |

| | 货号 | 产品描述 |
|-----------------------|--------|-------------------------------------|
| 已验证的RIP级抗体套装 (包含正负对照) | 03-191 | RIPAb+ Upf1 |
| | 03-179 | RIPAb+ SUZ12, clone 2A09 |
| | 03-200 | RIPAb+ SMN, clone 62E7 |
| | 03-178 | RIPAb+ SMN, clone 2B1 |
| | 03-112 | RIPAb+ QKI-5 |
| | 03-113 | RIPAb+ p54nrb/NonO, clone 78-1-C6 |
| | 03-115 | RIPAb+ Musashi 2, clone EP1305Y |
| | 03-114 | RIPAb+ Musashi 1, clone EP1302 |
| | 03-105 | RIPAb+ Lin28 Kit |
| | 03-177 | RIPAb+ Hexim 1 |
| | 03-203 | RIPAb+ Gemin6, clone 6H5 |
| | 03-202 | RIPAb+ Gemin2, clone 2E17 |
| | 03-108 | RIPAb+ Fragile X Mental Retardation |
| | 03-107 | RIPAb+ EF1a, clone CBP-KK1 |
| | 03-196 | RIPAb+ EED, clone AA19 |
| | 03-119 | RIPAb+ CUGBP2, clone IH2 |
| | 03-104 | RIPAb+ CUGBP1 Kit, clone 3B1 |
| | 03-111 | RIPAb+ AUF1 |
| | 03-103 | RIPAb+ Anti-SNRNP70 |
| | 03-101 | RIPAb+ Anti-PABPC1, clone 10E10 |
| | 03-102 | RIPAb+ Anti-HuR, amino acids 3-19 |
| | 03-110 | RIPAb+ Ago2, clone 9E8.2 |

细胞重编程与转化医学

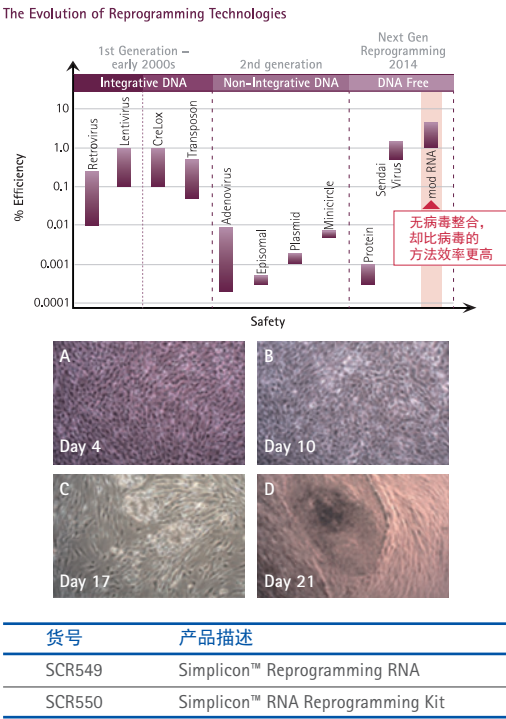


Simplicon™ Reprogramming RNA – 无病毒整合，安全高效诱导

Simplicon™ Reprogramming RNA无病毒整合，诱导安全高效，是转化医学研究的极佳起点。Simplicon RNA复制子是合成的体外可转录RNA，可表达4个重编程因子(OKS-iG; Oct4, Klf4, Sox2 and Glis1)，并且可以在细胞分裂的时候进行自我复制。

产品优势：

- 安全：无病毒组分的，合成的多顺反子RNA复制子(所有的四个重编程因子在1个RNA链上)，无基因组整合的风险。
- 高效：高效快速的重编程体系。仅需1天转染。RNA复制子可以自我复制，无需每天转染多种单独的mRNAs。
- 可控：无需筛选以确认无病毒残留。通过去除B18R蛋白，可以可控的消除合成的RNA复制子。
- 可靠：在含滋养层细胞和无滋养层细胞的培养体系中均已验证了重编程性。
- 高性价比。



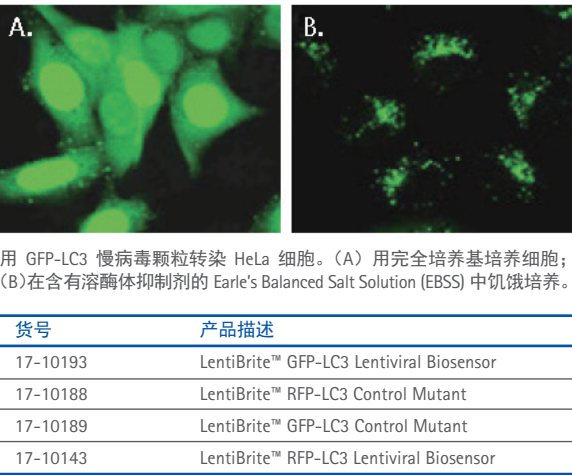
细胞自噬的机制和功能

LentiBrite™ Lentiviral Biosensors – 实时监测细胞自噬，自噬小体精确定位

利用LentiBrite™ GFP- and RFP-LC3，即使是在很难转染的细胞中，也可以实时监测细胞的自噬情况，并对形成的自噬小体进行精确定位。

产品优势：

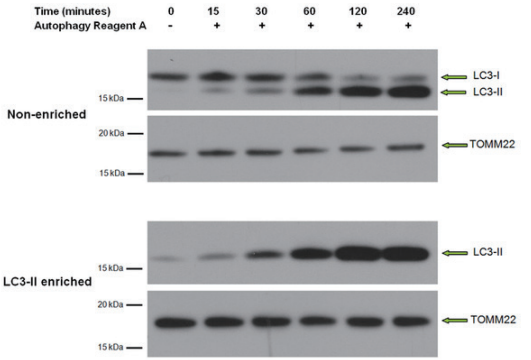
- 使用方便，重复性好 – 预包装，GFP- & RFP-标签蛋白复合物
- 实验稳定 – 长期、稳定的荧光表达
- 转染高效 – 更高的转染效率，对细胞无干扰，低免疫原性
- 结果易说明 – LC3突变的慢病毒颗粒，含有转位缺陷蛋白LC3-G120A，用于对照实验。



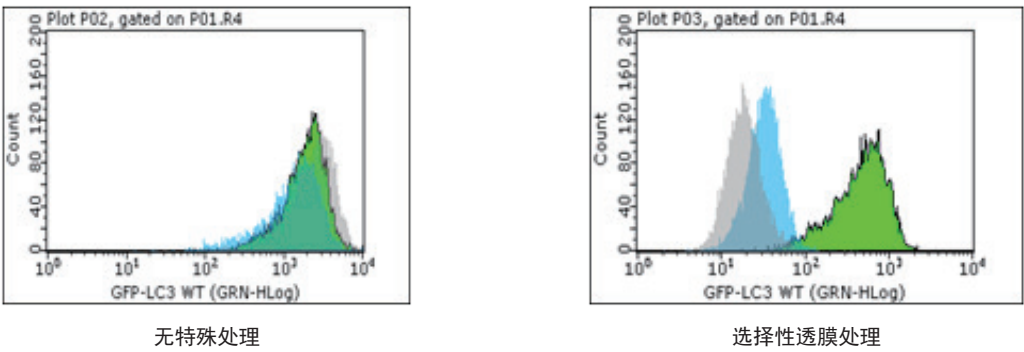
LC3-II Enrichment Kit – 细胞自噬标志蛋白LC3-II检测新方法 (WB & Flow Cytometry)

LC3-II 富集试剂盒 (Western Blot)和 LentiBrite™ LC3-II 富集试剂盒(Flow Cytometry)使用了选择性渗透的方法，保留了自噬体上的LC3-II，去除了细胞质中的LC3-I的干扰，从而可以灵敏准确的对自噬体定量检测。

| 货号 | 产品描述 |
|----------|---------------------------------------|
| 17-10230 | LentiBrite™ GFP-LC3-II Enrichment Kit |
| 17-10232 | LC3-II Enrichment Kit (Western Blot) |



LC3-II富集前后，用Western blot 对其进行检测 (Catalogue No. 17-10232)



Autophagy Regulators Panel自噬调节剂套装。目录号189488

| 组分 | 靶标 | 目录号 |
|----------------------------------------------------|------------------------------------------------------------------------------------|--------------|
| Leupeptin, Hemisulfate, Synthetic | autophagic proteolytic inhibitor | 108976-10mg |
| AMPK inhibitor, Compound C | autophagy inhibitor | 171260-1mg |
| Autophagy inhibitor, 3-MA | hVps34, autophagosome formation blocker | 189490-50mg |
| Autophagy inducer, STF-62247 | autophagy inducer, target TGN and enhance autolysosomal acidification. | 189497-10mg |
| Bafilomycin A1, Streptomyces griseus | vacuolar ATPase inhibitor, autophagosome maturation blocker | 196000-10ug |
| Dynamin inhibitor I, Dynasore | vesicle fission inhibitor, autophagy blocker | 324410-10mg |
| DAPK inhibitor | autophagy inhibitor | 324788-10mg |
| HDAC inhibitor XXIII, Tubastatin A | HDAC6 selective autophagy inhibitor, autophagosome-lysosome fusion blocker | 382187-1mg |
| mTOR inhibitor III, PP242 | mTORC1/2 inhibitor, autophagy inducer | 475988-5mg |
| Necrostatin-1 | Necroptosis blocker | 480065-5mg |
| Nigericin, Sodium Salt, Streptomyces hygroscopicus | ionophore, alter intracellular pH,- blocks lysosomal protein degradation | 481990-5mg |
| Nocodazole | microtubule disruptor, autophagosome-lysosome fusion blocker | 487928-10mg |
| Pifithrin-μ | autophagy inducer, target hHSP70 and inhibit lysosomal function | 506155-10mg |
| PI-103 | DNA-PK, PI3-K, and mTORC1/2 inhibitor, autophagosome inducer | 528100-1mg |
| Rapamycin | mTOR inhibitor, autophagy inducer | 553210-1mg |
| PIKfyve inhibitor | slows down the autophagic breakdown of proteins | 524611-5MG |
| SMER28 | mTOR-independent autophagy inducer | 573121-10mg |
| Tamoxifen, 4-Hydroxy-, [Z] | autophagy inducer - estrogen antagonist, increase ceramide & Beclin 1 levels | 579002-5mg |
| Thapsigargin | sarco/endoplasmic reticulum Ca2+ ATPase inhibitor, ER stress and autophagy inducer | 586005-1mg |
| Caspase inhibitor I, Z-VAD-fmk | apoptotic inhibitor | 627610-1mg |
| Tunicamycin, Streptomyces lysosuperficus | Protein N-glycosylation inhibitor, ER stress and autophagy inducer | 654380-10mg |
| Wiskostatin | N-WASP inhibitor, autophagosomes intracellular trafficking blocker | 681525-1mg |
| bpV(phen) | PTEN inhibitor, autophagy suppressor | 203695-10mg |
| DMSO | | KP31817-15ml |

*以上组分可按目录号单独购买。

| 产品描述 | 货号 |
|-----------------------------------------------|------------|
| Antibodies | |
| Anti-Akt/PKB, PH Domain, clone SKB1 | 05-591 |
| Anti-phospho-Akt (Ser473), clone 6F5 | 05-1003 |
| Anti-phospho-Akt (Thr308) | 07-1398 |
| Anti-AMPK α 1 | 07-350 |
| Anti-phospho-AMPK α (Thr172) | 07-681 |
| Anti-AMPK β | 07-670 |
| Anti-Atg3 | AB2953 |
| Anti-Atg4A | ABC29 |
| Anti-Atg4C | ABC21 |
| Anti-Atg4B | ABC32 |
| Anti-Atg4D | ABC22 |
| Anti-Atg5 | ABC14 |
| Anti-Atg5, clone 177.19 | MAB2605 |
| Anti-Atg5, clone EPR1755(2) | MABC137 |
| Anti-Atg7 | AB10511 |
| Anti-Atg7, clone EP1759Y | 04-1055 |
| Anti-Atg9 | ABC23 |
| Anti-Apg10 | AB15408 |
| Anti-Atg12, clone EPR4800 | MABC135 |
| Anti-Atg13, clone 2H4.2 | MABC46 |
| Anti-Atg16L1 | ABC25 |
| Anti-Bcl-2, a.a. 68-86 of mBCL2 | AB1722 |
| Anti-Bcl2, clone 100 | 05-729 |
| Milli-Mark Bcl-2-Alexa Fluor®488, clone AW604 | FCMAB250A4 |
| Anti-Beclin 1 | AB15417 |
| Anti-Beclin-1 (C-term), clone EPR1733Y | MABN16 |
| Anti-Beclin-1, clone 9A1.1 | MABC34 |
| Anti-FIP200, clone 14E11.2 | MABC128 |
| Anti-IGFR-1, α -subunit, clone 24-31 | MAB1120 |

| 产品描述 | 货号 |
|---------------------------------------------------------------------------------------------------------------------------|------------|
| LC3 Enrichment Kits | |
| LC3-II Enrichment Kit (Western Blot) | 17-10232 |
| LentiBrite™ GFP-LC3-II Enrichment Kit (Flow Cytometry) | 17-10230 |
| FlowCollect™ GFP-LC3 Reporter Autophagy Assay Kit (CHO) | FCCH100170 |
| Lentiviral Biosensors for Autophagy Research | |
| LentiBrite™ GFP-LC3 Lentiviral Biosensor | 17-10193 |
| LentiBrite™ RFP-LC3 Control Mutant Lentiviral Biosensor | 17-10188 |
| LentiBrite™ RFP-LC3 Lentiviral Biosensor | 17-10143 |
| LentiBrite™ GFP-p62 Lentiviral Biosensor | 17-10224 |
| LentiBrite™ RFP-p62 Lentiviral Biosensor | 17-10404 |
| Selected Autophagy Inducers | |
| Autophagy Inducer, STF-62247.Enhances autolysosome formation. | 189497 |
| Niclosamide. Favors lysosomal uptake of ubiquitinated proteins. | 481909 |
| PI-103. Induces autophagy in drug resistant glioma cells. | 528100 |
| Rapamycin. Blocks mTOR activity and allows autophagy to proceed. | 553210 |
| SMER28. Autophagy inducer that enhances the clearance of A β and APP-CTF. | 573121 |
| mTOR Inhibitor III, PP242.Blocks mTOR activity and allows autophagy to proceed. | 475988 |
| Tamoxifen, 4-Hydroxy-, (Z)-.Induces macroautophagy in ER+ breast cancer cells. | 579002 |
| Tunicamycin, Streptomyces lysosuperficus.Enhances autophagosome formation. | 654380 |
| Wiskostatin. N-WASP Inhibitor that increases LC3-GFP vesicles. | 681525 |
| Selected Autophagy Inhibitors | |
| Autophagy Inhibitor, 3-MA.Blocks the formation of autophagosomes. | 189490 |
| Bafilomycin A1. Blocks the fusion of autophagosome with lysosome. | 196000 |
| Dynamin Inhibitor I, Dynasore. Blocks autophagosome formation. | 324410 |
| Nocodazole. Impairs the conversion of LC3-I to LC3-II and blocks the fusion of autophagosome with endosomal compartments. | 487928 |
| Spautin-1. Inhibits autophagosome formation. | 567569 |
| Thapsigargin. Blocks the fusion of autophagosome with lysosome. | 586005 |

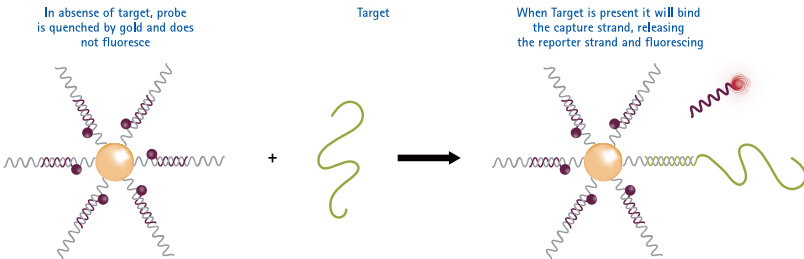
| 产品描述 | 货号 |
|------------------------------------------------|---------|
| Antibodies | |
| ANTI-PHOSPHO-IR/IGF1R (TYR1158) | 07-839 |
| Anti-phospho-IR/IGF1R Tyr1158/Tyr1162/Tyr1163) | 07-841 |
| Anti-IRS1, clone 4.2.2 | 05-1085 |
| Anti-LC3 | ABC232 |
| Anti-LC3A (N-term), clone EP1528Y | MABC177 |
| Anti-LC3A, clone EPR1754 | MABC175 |
| Anti-LC3A/B (N-term), clone EP1983Y | MABC176 |
| Anti-LKB1, clone 5c10 | 05-832 |
| Anti-mTOR | 04-385 |
| Anti-mTOR (catalytic domain) | 07-1415 |
| Anti-mTOR, clone 21A12.2 | 05-1564 |
| Anti-p62 (Sequestosome-1), clone 11C9.2 | MABC32 |
| Anti-phospho-p62/SQSTM1 (Ser403), clone 4F6 | MABC186 |
| Anti-phospho-PDK1 (Ser241) | ST1073 |
| Anti-PI3 Kinase, p110 α domain | 09-481 |
| Anti-PI3 Kinase, p110 β domain | 09-482 |
| Anti-PI3 Kinase, p110 δ domain | 04-401 |
| Anti-PI3 Kinase p85, N-SH2 domain | 06-496 |
| Anti-PI3 Kinase, p85, N-SH3 domain, clone AB6 | 05-212 |
| Anti-PI3-kinase type 3, clone 17D1.1 | 05-1563 |
| Anti-RHEB1 | 09-247 |
| Anti-TSC1 | 04-426 |
| Anti-TSC2 | 04-427 |
| Anti-phospho-Tuberin/TSC2 (Thr1462) | ST1084 |
| Anti-ULK1, clone 2H8 | ST1521 |
| Anti-phospho-ULK1 (Ser555) | ABC124 |
| Anti-phospho-ULK1/ATG1 (Ser758) | ABC112 |
| Anti-UVRAG | AB2960 |

细胞分化与干细胞

发光RNA"抗体"— 第三种细胞分选方法

产品优势：

- 突破性SmartFlare™灵光技术， 不仅被生物通读者评为2013年度生命科学十大创新产品，也斩获了两项国际创新科技奖：The Scientist Top 10 Innovations 2013和The Analytical Scientist Innovation Awards 2013。2014年， 再次荣膺R&D 100大奖。
- 单细胞水平mRNA和miRNA数据， 便于混杂细胞样本的细胞亚群分析
- 应用RNA的表达情况进行细胞分选和富集
- 在同一细胞样本中对miRNA， mRNA和蛋白进行同时检测， 并可做多重分析
- SmartFlare™ 灵光处理的细胞可继续用于下游培养及功能实验
- 该技术技术已经应用在细胞分选、干细胞分化发育研究等多个方面发表了高分文章。



| 产品 | 目录编号 |
|------------------------------------------|--------|
| Controls | |
| miRNA Scramble-Cy3 SmartFlare Probe | SF-147 |
| miRNA Scramble-Cy5 SmartFlare Probe | SF-146 |
| Scramble-Cy3 SmartFlare Probe | SF-103 |
| Scramble-Cy5 SmartFlare Probe | SF-102 |
| Uptake-Cy3 SmartFlare Probe | SF-114 |
| Uptake-Cy5 SmartFlare Probe | SF-137 |
| Scramble Cy3+Uptake Cy5 SmartFlare Probe | SF-105 |
| Scramble Cy5+Uptake Cy3 SmartFlare Probe | SF-104 |

| | |
|----------------------------------|--------|
| mRNA & microRNA Genes | |
| ABL1 Hu-Cy5 SmartFlare RNA Probe | SF-720 |
| AFP Hu-Cy5 SmartFlare Probe | SF-469 |
| AKT1 Hu-Cy5 SmartFlare Probe | SF-793 |
| ALK Hu-Cy5 SmartFlare Probe | SF-895 |
| APC Hu-Cy3 SmartFlare RNA Probe | SF-733 |
| APC Hu-Cy5 SmartFlare RNA Probe | SF-710 |
| APRIL Hu-Cy5 SmartFlare Probe | SF-412 |

| 产品 | 目录编号 |
|---------------------------------------|--------|
| House-Keeping Genes | |
| 18S Hu, Ms, RT-Cy3 SmartFlare Probe | SF-143 |
| 18S Hu, Ms, RT-Cy5 SmartFlare Probe | SF-142 |
| Beta Actin Hu-Cy3 SmartFlare Probe | SF-145 |
| Beta Actin Hu-Cy5 SmartFlare Probe | SF-144 |
| Cyclophilin A HU-Cy3 SmartFlare Probe | SF-150 |
| Cyclophilin A HU-Cy5 SmartFlare Probe | SF-139 |
| Cyclophilin A MS-Cy3 SmartFlare Probe | SF-129 |
| Cyclophilin A MS-Cy5 SmartFlare Probe | SF-128 |
| GAPDH HU-Cy3 SmartFlare Probe | SF-126 |
| GAPDH HU-Cy5 SmartFlare Probe | SF-136 |
| GAPDH MS-Cy3 SmartFlare Probe | SF-125 |
| GAPDH MS-Cy5 SmartFlare Probe | SF-138 |
| GAPDH RT-Cy3 SmartFlare Probe | SF-141 |
| GAPDH RT-Cy5 SmartFlare Probe | SF-140 |
| HPRT1 Hu-Cy3 SmartFlare Probe | SF-133 |
| HPRT1 Hu-Cy5 SmartFlare Probe | SF-132 |
| HPRT1 MS-Cy3 SmartFlare Probe | SF-135 |
| HPRT1 MS-Cy5 SmartFlare Probe | SF-134 |
| HPRT1 Rt-Cy3 SmartFlare Probe | SF-112 |
| HPRT1 Rt-Cy5 SmartFlare Probe | SF-189 |
| RNA Pol II HU-Cy3 SmartFlare Probe | SF-131 |
| RNA Pol II HU-Cy5 SmartFlare Probe | SF-130 |
| RNA Pol II Ms-Cy3 SmartFlare Probe | SF-123 |
| RNA Pol II Ms-Cy5 SmartFlare Probe | SF-124 |
| RPLP0 Hu-Cy5 SmartFlare Probe | SF-482 |
| RPLP0 Ms-Cy3 SmartFlare Probe | SF-187 |
| RPLP0 Ms-Cy5 SmartFlare Probe | SF-199 |



| 产品 | 目录编号 |
|----------------------------------------|---------|
| miR-28-5p Hu-Cy3 SmartFlare Probe | SF-840 |
| miR-28-5p Hu-Cy5 SmartFlare Probe | SF-839 |
| miR-29a-3p Hu-Cy3 SmartFlare RNA Probe | SF-177 |
| miR-29a-3p Hu-Cy5 SmartFlare Probe | SF-424 |
| miR-29b-3p Hu-Cy3 SmartFlare Probe | SF-425 |
| miR-29b-3p Hu-Cy5 SmartFlare Probe | SF-487 |
| miR-302a-3p Hu-Cy3 SmartFlare Probe | SF-848 |
| miR-302a-3p Hu-Cy5 SmartFlare Probe | SF-847 |
| miR-30c-5p Hu-Cy3 SmartFlare Probe | SF-441 |
| miR-30c-5p Hu-Cy5 SmartFlare Probe | SF-457 |
| miR-31-5p Hu-Cy5 SmartFlare Probe | SF-445 |
| miR-320b Hu-Cy3 SmartFlare Probe | SF-900 |
| miR-320b Hu-Cy5 SmartFlare Probe | SF-899 |
| miR-328 Hu-Cy5 SmartFlare Probe | SF-849 |
| miR-335-5p Hu-Cy3 SmartFlare Probe | SF-852 |
| miR-335-5p Hu-Cy5 SmartFlare Probe | SF-851 |
| miR-338-3p Hu-Cy5 SmartFlare Probe | SF-853 |
| miR-33a-5p Hu-Cy5 SmartFlare Probe | SF-155 |
| miR-370 Hu-Cy5 SmartFlare Probe | SF-857 |
| miR-424-5p Hu-Cy3 SmartFlare Probe | SF-170 |
| miR-424-5p Hu-Cy5 SmartFlare Probe | SF-408 |
| miR-449a Hu-Cy5 SmartFlare Probe | SF-861 |
| miR-451a Hu-Cy3 SmartFlare Probe | SF-192 |
| miR-451a Hu-Cy5 SmartFlare Probe | SF-191 |
| miR-486-5p Hu-Cy3 SmartFlare Probe | SF-864 |
| miR-486-5p Hu-Cy5 SmartFlare Probe | SF-863 |
| miR-491-5p Hu-Cy3 SmartFlare Probe | SF-866 |
| miR-491-5p Hu-Cy5 SmartFlare Probe | SF-865 |
| miR-542-3p Hu-Cy3 SmartFlare Probe | SF-1080 |
| miR-542-3p Hu-Cy5 SmartFlare Probe | SF-420 |
| miR-708-5p Hu-Cy3 SmartFlare Probe | SF-872 |
| miR-708-5p Hu-Cy5 SmartFlare Probe | SF-871 |
| miR-9-3p Hu-Cy3 SmartFlare Probe | SF-907 |
| miR-9-3p Hu-Cy5 SmartFlare RNA Probe | SF-715 |
| miR-9-5p Hu-Cy5 SmartFlare RNA Probe | SF-497 |
| HIF-1alpha Ms-Cy5 SmartFlare Probe | SF-186 |
| HNF1A Hu-Cy5 SmartFlare RNA Probe | SF-157 |
| HRAS Hu-Cy3 SmartFlare Probe | SF-906 |
| HRAS Hu-Cy5 SmartFlare RNA Probe | SF-165 |
| IDH1 Hu-Cy3 SmartFlare Probe | SF-902 |
| IDH1 Hu-Cy5 SmartFlare RNA Probe | SF-711 |
| IDH2 Hu-Cy5 SmartFlare Probe | SF-1084 |
| IGF1R Hu-Cy3 SmartFlare Probe | SF-894 |
| IGF1R Hu-Cy5 SmartFlare RNA Probe | SF-712 |
| IGFBP4 Hu-Cy5 SmartFlare RNA Probe | SF-765 |

| 产品 | 目录编号 |
|----------------------------------------|---------|
| ATG9A Hu-Cy5 SmartFlare RNA Probe | SF-775 |
| ATG9B Hu-Cy5 SmartFlare Probe | SF-755 |
| ATM Hu-Cy3 SmartFlare RNA Probe | SF-724 |
| ATM Hu-Cy5 SmartFlare Probe | SF-404 |
| BCR Hu-Cy3 SmartFlare RNA Probe | SF-889 |
| BCR Hu-Cy5 SmartFlare RNA Probe | SF-713 |
| Beta 3 tubulin Hu-Cy5 SmartFlare Probe | SF-1076 |
| Beta Actin Ms-Cy5 SmartFlare Probe | SF-781 |
| Beta Actin Rt-Cy3 SmartFlare Probe | SF-784 |
| Beta Actin Rt-Cy5 SmartFlare Probe | SF-783 |
| BMP4 Hu-Cy5 SmartFlare Probe | SF-1067 |
| BMP4 Ms-Cy5 SmartFlare Probe | SF-1069 |
| BMPR1A Hu-Cy5 SmartFlare RNA Probe | SF-723 |
| BMPR2 Hu-Cy5 SmartFlare Probe | SF-1027 |
| BRAF Hu-Cy5 SmartFlare RNA Probe | SF-413 |
| Cadherin1 Ms-Cy3 SmartFlare Probe | SF-904 |
| Cadherin1 Ms-Cy5 SmartFlare Probe | SF-446 |
| CD133 Hu-Cy5 SmartFlare Probe | SF-957 |
| CD31 Hu-Cy5 SmartFlare Probe | SF-195 |

目前已有超过1500种常用的mRNA及microRNA检测的SmartFlare RNA“抗体”，并且每月持续新增产品！我们也可以针对您的特别的序列做定制服务。更多信息请参考：
www.merckmillipore.com/smartFlare

先天及获得性免疫

转化医学研究利器—Milliplex多因子检测平台
更少的样本，更短的时间，获得更多的结果

- Milliplex 多因子检测平台利用xMAP技术，可同时对40多种蛋白进行定量研究。
- 超过1200 种蛋白可供选择，是最全面的多因子检测平台。
- 检测因子涉及免疫、代谢、肿瘤、神经、肾毒性、信号通路、干细胞等十几个热门领域。
- 检测多达7个物种，包含了人、小鼠、大鼠、非人灵长类、狗、猪和猫。
- All-in-one-box，试剂盒中提供了实验所需要的所有试剂及指控品。
- 默克密理博提供包括仪器、试剂、软件和服务在内的一整套的多因子检测平台。
- 服务平台及合作实验室遍布北京、上海、广州等九个省市，并且在不断扩大。



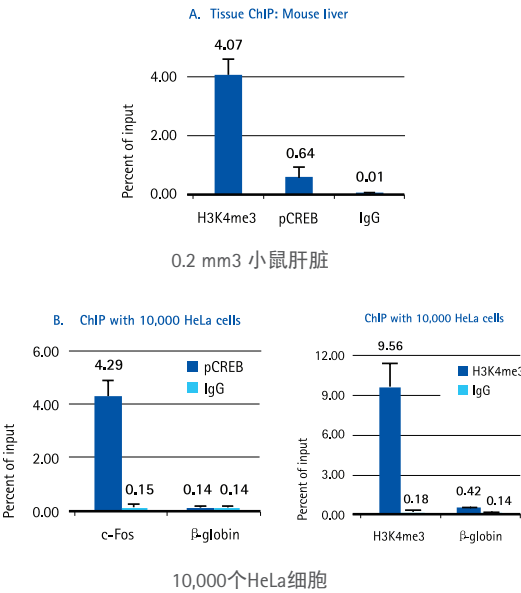
Magna ChIP™ HiSens Kits – 超灵敏ChIP仅需10000个细胞

Magna ChIP™ HiSens kit采用统一的缓冲液体系，兼容更广泛的样本起始量，获得更好的信噪比，以实现超灵敏检测。

产品优势：

- 兼容更广的起始样本量，检测样本量低至10000个细胞 (10,000 到1,000,000 个细胞)
- 无论是细胞或组织样本，都可以获得很好的结果
- 试剂盒提供Protein A/G磁珠，比Protein A 或G 磁珠兼容更广泛的抗体亚型
- 统一的缓冲液体系用于超声，ChIP和清洗，可获得更低的背景和更高的富集倍数
- 特殊的洗脱缓冲液简化了实验操作，无需额外的清除
- 试剂盒提供两种形式：带或不带对照抗体和验证的 qPCR引物对
- 兼容下游实验- qPCR, 二代测序, 生物芯片等

| 货号 | 产品描述 |
|----------|------------------------------------------|
| 17-10460 | MagnaChIP HiSens Chromatin IP Kit |
| 17-10461 | MagnaChIP HiSens ChromatIPKit w/controls |



Magna ChIP™ HiSens Kit, 1 µg of 特异性抗体 (H3K4Me3, Cat. No. 17-614; Phospho-CREB, Cat. No. 17-10131) 或IgG (normal rabbit IgG, Cat. No. 12-370).

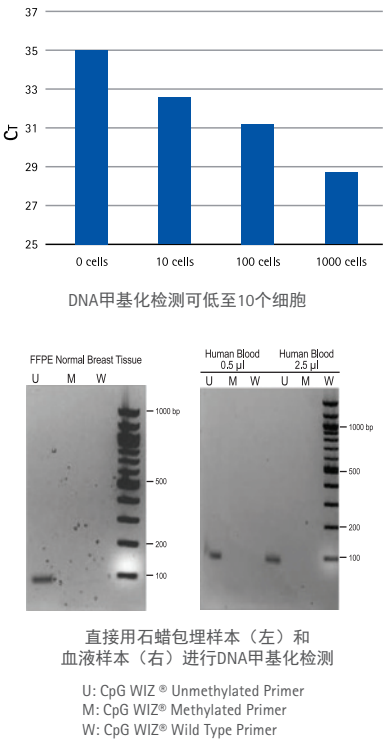
CpGenome™ Direct Prep Bisulfite Modification Kit – 无需抽提DNA的甲基化检测试剂盒

不像其他重亚硫酸盐修饰的方法需要抽提基因组DNA，CpGenome™ Direct Prep和 CpGenome™ Direct Prep-96 试剂盒可以直接用样本进行重亚硫酸盐转化，简单高效。新鲜或冷冻的组织，培养的细胞，全血，白细胞层，活体组织或石蜡包埋样本等都可以直接进行DNA甲基化检测。

产品优势：

- 无需抽提DNA，直接对样本：细胞，组织，血液和石蜡包埋样本进行DNA甲基化检测。
- 转化效率 >99.5%
- 超高灵敏度，DNA甲基化检测可低至10个细胞或50pg DNA
- 快速，简单，流程化的操作，一步即可完成重亚硫酸盐转化
- 柱内脱硫，无需额外的沉淀步骤，保证了DNA的回收率和结果的一致性。
- 兼容下游分析，如甲基化特异的PCR，酶切反应，测序，芯片杂交等。

| 货号 | 产品描述 |
|----------|---------------------------------------|
| 17-10451 | CpGenomeDirectPrepBisulfiteKit 50rxn |
| 17-10452 | CpGenomeDirectPrepBisulfiteKit 200rxn |
| 17-10454 | CpGenomeDirectPrep96BisulfiteKit |



| | 货号 | 产品描述 |
|------------------|-----------|-----------------------------------------------------|
| 经典ChIP试剂盒 (琼脂糖珠) | 17-295 | CHROMATIN IP (CHIP) ASSAY KIT 1KIT |
| | 17-371 | EZ CHIP KIT 22 ASSAYS |
| ChIP快速检测试剂盒(磁珠) | 17-610 | Magna ChIP A |
| | 17-611 | Magna ChIP G |
| | 17-408 | EZ Magna ChIP A |
| | 17-409 | EZ Magna ChIP G |
| | 17-10085 | Magna ChIP A/G (No Controls) |
| | 17-10086 | EZ-Magna ChIP A/G |
| ChIP 磁珠 | 16-661 | Magna ChIP Protein A Magnetic Beads (50次) |
| | 16-661X | Magna ChIP Protein A Mag Beads (10次) |
| | 16-662 | Magna ChIP Protein G Magnetic Beads (50次) |
| | 16-662X | Magna ChIP Protein G Magnetic Beads (10次) |
| | 16-663 | Magna ChIP Protein A/G Magnetic Beads (50次) |
| | 16-663X | Magna ChIP Protein A/G Magnetic Bead (10次) |
| 磁力架 | 20-400 | Magna GriP™ Rack (8 well), 兼容1.5-2.0 ml 和15ml tubes |
| | LSKMAGS15 | PureProteome™ Magnetic Stand, 15 mL |
| | LSKMAGS08 | PureProteome™ Magnetic Stand(8 well) (磁力板可拆卸) |
| DNA甲基化检测试剂盒 | 17-10071 | Magna GriP™ HT96 Rack (for 96 well plates) |
| | S7847 | CpGenome Turbo Bisulfite Modification |
| | S7824 | CpGenome Fast DNA Modification Kit |
| | S7820 | CpGenome DNA Modification Kit |



细胞迁移、侵袭研究

Millicell®插入式细胞培养小室和培养板

细胞运动研究和细胞共培养专用

- 细胞生长更健康，数据更接近in vivo
- 产品规格齐全，
- 品质稳定有保障，文献引用率高

Millicell® 插入式培养小室及MultiScreen® 培养板选择指南

各种膜类型与膜孔径产品在不同细胞学研究中的应用

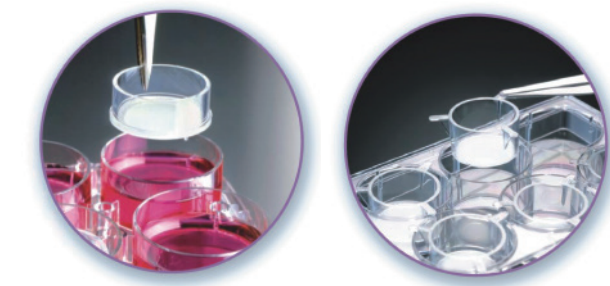
| 应用 | 站立式(膜孔径μm) | 悬挂式(膜孔径μm) | 24-孔板(膜孔径μm) | 96-孔板(膜孔径μm) |
|-----------------|------------------------------------|---------------|-----------------------|----------------------------------|
| 血管发生 | PCF (3, 8) | PET (3, 5, 8) | PCF (3, 5, 8) | MultiScreen® MIC Plate (3, 5, 8) |
| 细胞增殖 | PCF (0.4) | PET (0.4, 1) | PCF (0.4) PET (1) | PCF (0.4) PET (1) |
| 细胞表面受体 | PCF (0.4) HA (0.45) CM (0.4) | PET (0.4, 1) | PCF (0.4) PET (1) | PCF (0.4) PET (1) |
| 趋化性 | PCF (3, 8) | PET (3, 5, 8) | PCF (3, 5, 8) | MultiScreen® MIC Plate (3, 5, 8) |
| 共培养 | PCF (0.4) CM (1) | PET (0.4, 1) | PET (1) PCF (0.4) | PCF (0.4) PET (1) |
| 侵袭性 | PCF (8,12) | PET (5, 8) | PCF (5, 8) | MultiScreen® MIC Plate (5, 8) |
| 上皮细胞生长 | PCF (0.4) HA (0.45) | PET (0.4, 1) | PCF (0.4) PET (1) | PCF (0.4) PET (1) |
| 饲养层 | PCF (0.4, 3, 8) | PET (所有孔径) | PCF (所有孔径) PET (1) | PCF (0.4) PET (1) |
| 荧光检测/ 免疫组织化学 | PCF (所有孔径) CM (0.4) | PET (所有孔径) | PCF (所有孔径) PET (1) | PCF (0.4) PET (1) |
| 体外受精 | CM (0.4) | PET (1) | PET (1) | PET (1) |
| 体外毒理学 | PCF (0.4) CM (0.4) HA (0.45) | PET (0.4, 1) | PCF (0.4) PET (1) | PCF (0.4) PET (1) |
| 微生物附属物 | PCF (0.4) CM (0.4) HA (0.45) | PET (0.4, 1) | PCF (0.4) PET (1) | PCF (0.4) PET (1) |
| 器官型 | Organotypic (0.4) | | | |
| 相差显微镜检查 | CM (0.4) | PET (1) | PET (1) | PET (1) |
| 极化蛋白质分泌物 | PCF (0.4) CM (1) | PET (0.4, 1) | PCF (0.4) PET (1) | PCF (0.4) PET (1) |
| 极化摄取 | PCF (0.4) CM (0.4) HA (0.45) | PET (0.4, 1) | PCF (0.4) PET (1) | PCF (0.4) PET (1) |
| 转运/渗透性 | PCF (0.4) | PET (0.4, 1) | PCF (0.4) PET (1) | PCF (0.4) PET (1) |
| 肿瘤细胞转移和侵袭 | PCF (8,12) | PET (5, 8) | PCF (5, 8) | MultiScreen® MIC Plate (5, 8) |

提示：常见培养细胞及推荐的插入式培养小室或培养板的膜孔径
8μm -成纤维细胞 5μm -单核细胞, 神经细胞, 肿瘤细胞, 巨噬细胞 3μm -淋巴细胞, 内皮细胞
*请根据具体细胞品种参考文献或经摸索以确定合适的膜孔径产品。

| 膜材质代码 | | |
|-------|---------------|----------|
| 代码 | 膜种类 | 膜材料 |
| CM | Biopore™ | 亲水性 PTFE |
| HA | MF-Millipore™ | 混合纤维素酯类 |
| PCF | Isopore™ | 聚碳酸酯 |
| PET | PET | 聚酯 |

产品订购信息

| 膜的类型 | 膜孔径 | 培养板规格 | 包装数 | 目录号 |
|--------------------------------------------------|---------|---------|-----|-----------|
| Millicell® 单孔悬挂式插入培养小室 | | | | |
| PET | 0.4 μm | 6-well | 48 | PIHT30R48 |
| | 1 μm | | | PIRP30R48 |
| | 3 μm | | | PISP30R48 |
| | 5 μm | | | PIMP30R48 |
| | 8 μm | | | PIEP30R48 |
| PET | 0.4 μm | 12-well | 48 | PIHT15R48 |
| | 1 μm | | | PIRP15R48 |
| | 3 μm | | | PISP15R48 |
| | 5 μm | | | PIMP15R48 |
| | 8 μm | | | PIEP15R48 |
| PET | 0.4 μm | 24-well | 48 | PIHT12R48 |
| | 1 μm | | | PIRP12R48 |
| | 3 μm | | | PISP12R48 |
| | 5 μm | | | PIMP12R48 |
| | 8 μm | | | PIEP12R48 |
| Millicell® 单孔站立式插入培养小室 | | | | |
| Organotype insert** Biopore™ (PTFE) | 0.4 μm | 6-well | 50 | PICMORG50 |
| HA insert MF-Millipore™ (mixed cellulose esters) | 0.45 μm | 6-well | 50 | PIHA03050 |
| | | 24-well | 50 | PIHA01250 |
| CM insert** Biopore™ (PTFE) | 0.4 μm | 6-well | 50 | PICM03050 |
| | | 24-well | 50 | PICM01250 |
| PCF insert Isopore (polycarbonate) | 0.4 μm | 6-well | 50 | PIHP03050 |
| | 1 μm | 24-well | 50 | PIHP01250 |
| | 3 μm | 24-well | 50 | PITP01250 |
| | 8 μm | 24-well | 50 | PI8P01250 |
| | 12 μm | 24-well | 50 | PIXP01250 |
| Millicell® 器官培养型站立式培养小室 | | | | |
| Biopore™ (PTFE) | 0.4 μm | | 50 | PICMORG50 |



常用细胞侵袭、迁移试剂盒

| 产品描述 | 目录编号 |
|-------------------------------------------------------------------|-----------|
| Millicell® Hanging 24-well Cell Culture Insert,8.0 μm PET, 48/pk | MCEP24H48 |
| Millicell® Hanging 12-well Cell Culture Insert,8.0 μm PET, 48/pk | MCEP12H48 |
| Millicell® Hanging 6-well Cell Culture Insert,8.0 μm PET, 48/pk | MCEP06H48 |
| Millicell® Hanging 24-well Cell Culture Insert,0.4 μm PET, 48/pk | MCHT24H48 |
| Millicell® Hanging 12-well Cell Culture Insert,0.4 μm PET, 48/pk | MCHT12H48 |
| Millicell® Hanging 6-well Cell Culture Insert,0.4 μm PET, 48/pk | MCHT06H48 |
| Millicell® Hanging 24-well Cell Culture Insert, 5.0 μm PET, 48/pk | MCMP24H48 |
| Millicell® Hanging 12-well Cell Culture Insert,5.0 μm PET, 48/pk | MCMP12H48 |
| Millicell® Hanging 6-well Cell Culture Insert,5.0 μm PET, 48/pk | MCMP06H48 |
| Millicell® Hanging 24-well Cell Culture Insert,1.0 μm PET, 48/pk | MCRP24H48 |
| Millicell® Hanging 12-well Cell Culture Insert,1.0 μm PET, 48/pk | MCRP12H48 |
| Millicell® Hanging 6-well Cell Culture Insert,1.0 μm PET, 48/pk | MCRP06H48 |
| Millicell® Hanging 24-well Cell Culture Insert,3.0 μm PET, 48/pk | MCS24H48 |
| Millicell® Hanging 12-well Cell Culture Insert,3.0 μm PET, 48/pk | MCS12H48 |
| Millicell® Hanging 6-well Cell Culture Insert,3.0 μm PET, 48/pk | MCS06H48 |

产品订购信息

| 产品描述 | 膜孔径 | 培养板规格 | 包装数 | 目录号 |
|-------------------------------------------------------------------------------------|-----|--------|-----|-----------|
| Millicell® -24 孔细胞培养板套件 | | | | |
| 24-well cell culture plate, single-well feeder tray, 24-well receiver tray, and lid | PCF | 0.4 μm | 1 | PSHT010R1 |
| | PET | 1 μm | | PSRP010R1 |
| | PCF | 3 μm | | PSST010R1 |
| | PCF | 5 μm | | PSMT010R1 |
| | PCF | 8 μm | 1 | PSET010R1 |
| | | | | |
| | | | | |
| | | | | |
| 24-well cell culture plate, 24-well receiver tray, and lid | PCF | 3 μm | 5 | PSST010R5 |
| | PCF | 5 μm | | PSMT010R5 |
| | PCF | 8 μm | | PSET010R5 |
| 24-well cell culture plate, single-well feeder tray, and lid | PCF | 0.4 μm | 5 | PSHT010R5 |
| | PET | 1 μm | | PSRP010R5 |
| 24-well receiver tray, and lid | | | 5 | PSMW010R5 |
| Millicell® -96 孔细胞培养板套件 | | | | |
| 96-well cell culture plate, single-well feeder tray, 96-well receiver tray, and lid | PCF | 0.4 μm | 1 | PSHT004R1 |
| | PET | 1 μm | | PSRP004R1 |
| 96-well cell culture plate, 96-well receiver tray, and lid | PCF | 0.4 μm | 5 | PSHT004S5 |
| 96-well cell culture plate, single-well feeder tray, and lid | PCF | 0.4 μm | 5 | PSHT004R5 |
| | PET | 1 μm | | PSRP004R5 |



常用细胞侵袭、迁移试剂盒

| 产品描述 | 目录编号 |
|-------------------------------------------------------------------|--------|
| QCM™ Collagen Cell Invasion Assay, 24-well (8 μm), Colorimetric | ECM551 |
| QCM™ Collagen Cell Invasion Assay, 24-well (8 μm), Fluorometric | ECM552 |
| QCM ECMatrix Cell Invasion Assay, 24-well (8 μm), fluorimetric | ECM554 |
| QCM ECMatrix Cell Invasion Assay, 96-well (8 μm), fluorimetric | ECM555 |
| QCM Chemotaxis Cell Migration Assay, 24-well (3μm), colorimetric | ECM504 |
| QCM Chemotaxis Cell Migration Assay, 24-well (5 μm), colorimetric | ECM506 |
| QCM Chemotaxis Cell Migration Assay, 24-well (8 μm), colorimetric | ECM508 |

常用基质胶产品

| 产品描述 | 包装 | 目录编号 |
|------------|-------|--------|
| ECMatrix | 5mg | 08-110 |
| Collagen 1 | 100ug | CC050 |

酶联免疫吸附斑点实验 (ELISpot)

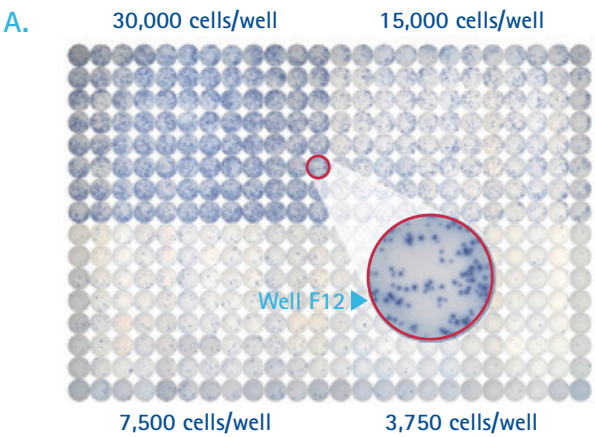
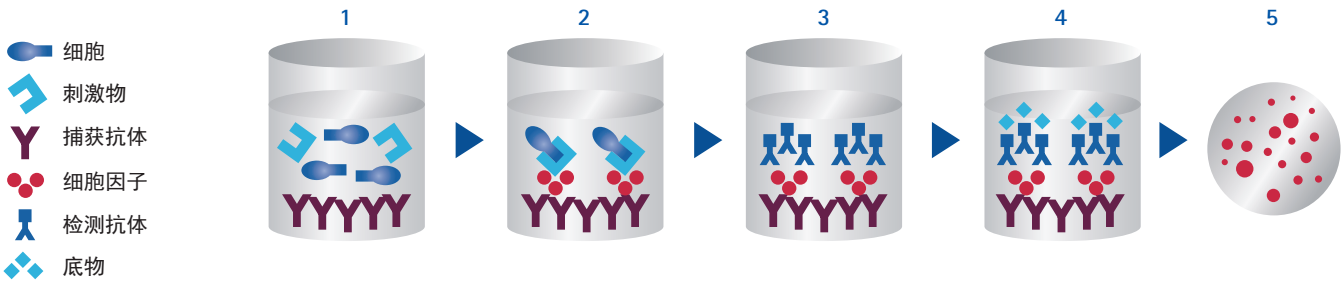
MultiScreen® 疏水性PVDF膜板

ELISpot实现超高灵敏度的最佳选择

主要优点:

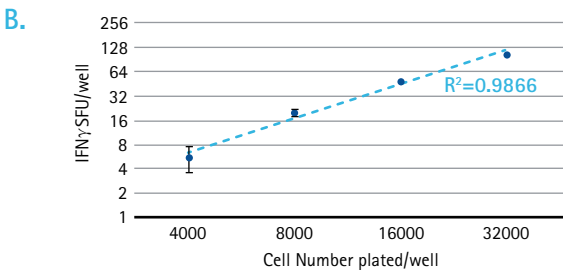
- 疏水性PVDF膜对蛋白/抗体吸附最好，是实现ELISpot超高灵敏度的基本保证
- 获得的斑点非常明晰，Elispot数据报告更漂亮
- 特别提供8连孔产品，使用者可以根据需要做少于96个样品的实验而不浪费材料
- 兼容自动化操作与检测

在最佳条件下，酶联免疫吸附斑点（Elispot）分析能够观察单个应答细胞中的多种分泌产物。因此，Elispot可提供定性（免疫蛋白类型）和定量（应答细胞数量）的信息。凭借此分析无以伦比的灵敏度，过去无法实现的罕见细胞群（如抗原特异的反应）的频率分析如今也能轻松实现。近年来对微孔板设计的改进——包括使用降低背景荧光的膜，推动了Elispot分析的广泛应用。在综合考虑灵敏度、易用性和成本时，Elispot平台很可能成为科研、治疗和诊断领域开发多功能T细胞分析的上乘之选。



订货信息

| Description | Plate material/color | Qty/Pk | Sterile | Catalogue No. |
|---------------------------------------------------------------------------------|----------------------|--------|---------|---------------|
| MultiScreen® 8-well strip with Immobilon®-P membrane | Acrylic/Clear | 10 | Yes | M8IPS4510 |
| MultiScreen® _{HTS} -IP plate with Immobilon®-P membrane | Acrylic/White | 10 | Yes | MSIPS4W10 |
| MultiScreen® _{HTS} -IP plate with Immobilon®-P membrane | Acrylic/Clear | 10 | Yes | MSIPS4510 |
| MultiScreen® _{HTS} plate with Immobilon®-P membrane without underdrain | Acrylic/White | 10 | Yes | MAIPSWU10 |
| MultiScreen®-IP plate with Immobilon®-P membrane without underdrain | Acrylic/Clear | 10 | Yes | MAIPS4510 |
| MultiScreen®-HA with MCE membrane | Styrene/Clear | 10 | Yes | MAHAS4510 |



精确便捷的细胞计数

Scepter™ 2.0手持式自动细胞计数器

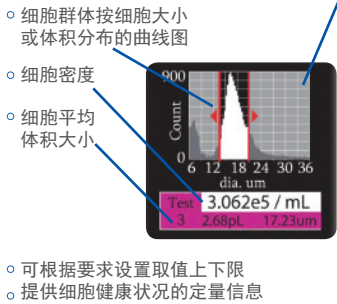
ELISpot实现超高灵敏度的最佳选择

主要优点:

- 库尔特原理精确计数 (CV<5%)
- (细胞类型和浓度) 适用范围广
- 轻松操作，14秒快速自动计数
- 便携式设计，可以在超净台内使用
- 直观的直方图结果，获得计数以外更多信息
- 强大的软件，获得丰富的数据

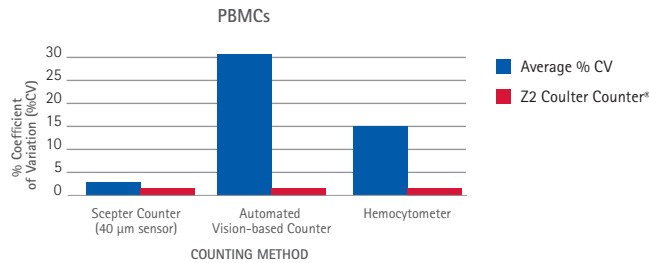
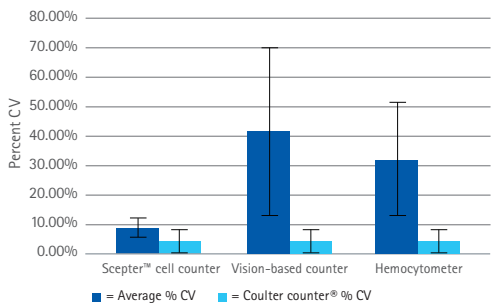
细胞计数在细胞学相关研究中的日常操作，涉及很多方面:

- 细胞消化、接种和传代
- 众多细胞样品计数
- 定量计算细胞增殖率
- 监控细胞健康状况
- 培养条件对细胞群体分布的影响



目前最常见的有血球板计数，虽然费用低廉，但费时费力又不准确，是实验人员非常繁重的负担。而各种设备选择繁多，有库尔特准确计数的昂贵机器，也有以染色自动计数的各种设备，也各有优缺点。总之准确和方便的计数工具是细胞学实验室必需的。Scepter™2.0手持式自动细胞计数器采用业界公认的“计数金标准”库尔特电阻抗原理，通过感应器精准吸取50L样品，并通过计算样品中的每一个细胞，达到极好的重复性和精准的计数结果。

| 方法 | 计数方法 | 待测样品体积 | 被计数样品体积 | 100000个细胞/mL 样品中实际被计数的细胞数 | 平均 CV % | Scepter™比其它方法计数更精准 |
|----------|---------|--------|------------|---------------------------|---------|-----------------------------------------------------------------------------|
| 血球计数板 | 玻片和显微镜 | 10 µL | 0.1 µL / 格 | 10个/格 | 41.8 | 根据库尔特原理对每个经过的颗粒物体积计数，低浓度样品也能稳定地准确计数，对<6µm的小颗粒计数也非常准确，而在染色法检测中小颗粒不能有效与碎片杂质区分 |
| 染色自动计数 | 台式机器 | 10 µL | 0.4 µL | 40 | 32.1 | |
| Scepter™ | 手持式便携装置 | 100 µL | 50 µL | 5000 | 9.1 | |



订货信息

| 产品描述 | 数量 | 目录号 |
|----------------------------------------------|-----|-----------|
| Scepter™ 2.0 Handheld Automated Cell Counter | | |
| with 40 µm Scepter™ Sensors (50 Pack) | 1 | PHCC20040 |
| with 60 µm Scepter™ Sensors (50 Pack) | 1 | PHCC20060 |
| Scepter™ Sensors, 60 µm | 50 | PHCC60050 |
| | 500 | PHCC60500 |
| Scepter™ Sensors, 40 µm | 50 | PHCC40050 |
| | 500 | PHCC40500 |