





# 专注 细胞生物学领域

**VivaCell品牌**由道鹏生物于2012年创立，涵盖：全线细胞培养血清和基础培养基系列、羊水细胞培养基、外周血淋巴细胞培养基、间充质干细胞分化染色试剂、干细胞原代分离液、细胞培养添加物、上皮 / 内皮细胞完全培养基、超低内毒素基础培养基 (SLE 系列) 等细胞培养产品。

为什么更多的用户选择 VivaCell

## 01 / 甄选全球优质血源

血清均可追溯源头

来自无任何疯牛病疫情国家



10000+ 服务客户数量

覆盖 高校、研究院、医院、生物制药 等领域

# 02 /

## 三大权威标准认证



南德ISO13485质量体系认证



生产质量体系符合cGMP

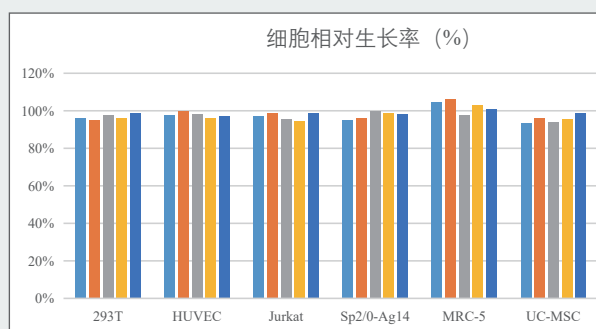


欧盟CE认证 遵循国际标准

# 03 / 严苛工艺 多重质控

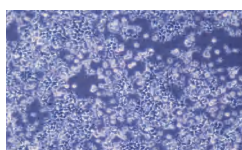
3次0.1um过滤/6种以上细胞株培养测试 | 多种病毒/支原体/无菌检测

### 不同批次产品的测试数据

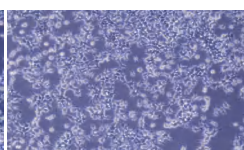


经过多次传代培养，各批次血清支持特定的细胞系体外生长，细胞增殖能力强，CV值为2%-4%，批间差异小

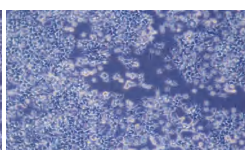
### 293T细胞培养：



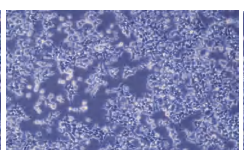
VivaCell FBS-1



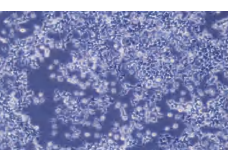
VivaCell FBS-2



VivaCell FBS-3



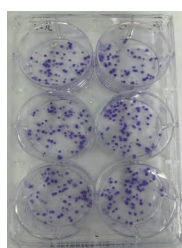
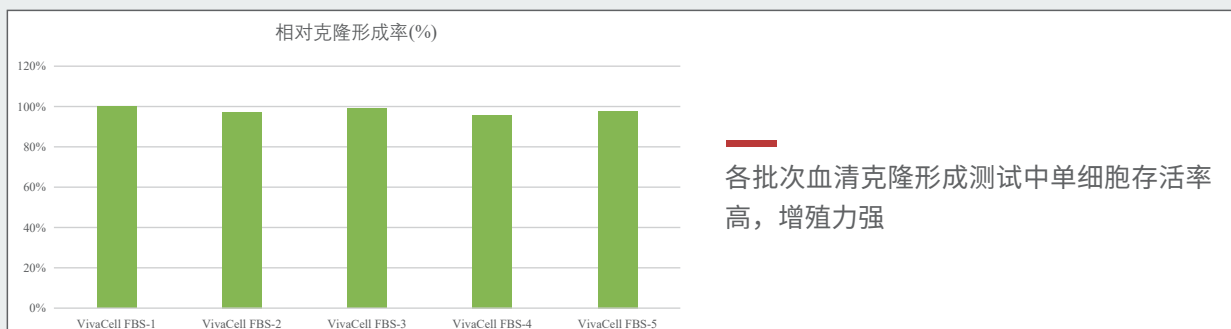
VivaCell FBS-4



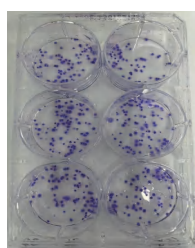
VivaCell FBS-5

## 不同批次产品的测试数据

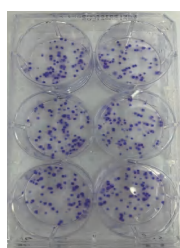
### 贴壁细胞克隆形成测试：



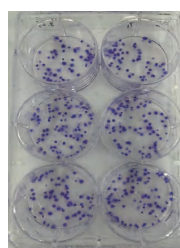
VivaCell FBS-1



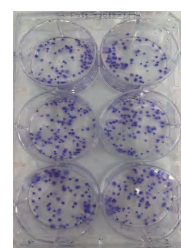
VivaCell FBS-2



VivaCell FBS-3



VivaCell FBS-4



VivaCell FBS-5

## 04 / 专业技术支持 自主研发团队



### 专业技术团队

帮助用户筛选适合的产品，解决使用过程中的各种问题，提供应用培训与技术支持服务



### 专业课程培训

定期开展多元化专业课程，为用户提供专业的学习平台（希尔博士讲堂）



### 专业售后体系

20年+细胞领域服务经验及大量案例累积，及时解决用户各种问题

# 05 / 产线丰富 种类齐全

## 一站式整体解决方案



### 牛血清 BOVINE SERUM



#### 特级胎牛血清

适用于培养各种癌细胞株、胚胎细胞、白血病细胞、成纤维细胞、黑色素瘤细胞、巨噬细胞以及部分原代细胞。



#### 胚胎干细胞专用胎牛血清

适用于培养诱导性多能干细胞、胚胎干细胞，适用于培养人及小鼠干细胞、成体干细胞及原代细胞长期培养。



#### 间充质干细胞专用胎牛血清

从多个批次的胎牛血清筛选出特定批次，经过骨髓，脂肪组织及脐带来源的间充质干细胞的细胞活性严格测试，通过传代及分化比例测试，可用于培养不同来源（脐带、脂肪、骨髓、牙髓或者胎盘等）的间充质干细胞，并可支持间充质干细胞后续分化成为硬骨、软骨和脂肪细胞等。

金牌胎牛血清（澳洲来源） | 金牌胎牛血清（新西兰来源） | 新生牛血清 | 成年牛血清 | 类胎牛血清



## 特殊加工工艺胎牛血清

### 四环素调控胎牛血清

可用于研究四环素诱导表达系统的细胞培养，以及其他对四环素敏感的实验。

### 透析胎牛血清

可用于研究蛋白质组学、同位素标记、细胞信号传导和报告基因分析等。

### 去脂胎牛血清

去除标准胎牛血清2/3的内源性脂类、甘油三酯和胆固醇等，可用于研究脂质敏感细胞系、脂质代谢等相关研究。

### 去外泌体胎牛血清

去除>99%的胎牛血清内源外泌体，并与处理前的胎牛血清具有相同的细胞生长速率和形态。

### 低IgG胎牛血清

可用于研究抗体和病毒反应、细胞表面抗原表位。

### 热灭活血清系列

血清热灭活是通过提高血清温度到56℃并且保持该温度30min完成，可以灭活血清中的补体，确保细胞与抗体结合不会发生裂解。

### 碳吸附胎牛血清

可用于体外培养研究验证激素的作用效果。

## 其他动物血清

猪血清 | 马血清 | 兔血清 | 羊血清 | 驴血清 | 鸡血清 | 小鼠血清 | 大鼠血清

# VivaCell 血清产品目录

## BOVINE SERUM 牛血清

| 产品名称 Product                                                                                              | 规格 Size    | 货号 P/N        |
|-----------------------------------------------------------------------------------------------------------|------------|---------------|
| 特级胎牛血清 Certified Fetal Bovine Serum                                                                       | 500ml      | C04001-500    |
|                                                                                                           | 50ml*10支/盒 | C04001-050X10 |
|                                                                                                           | 50ml       | C04001-050    |
| 胎牛血清 Fetal Bovine Serum                                                                                   | 500ml      | C2910-0500    |
| 热灭活特级胎牛血清 Certified Fetal Bovine Serum Heat Inactivated                                                   | 500ml      | C04001-500HI  |
|                                                                                                           | 50ml       | C04001-050HI  |
| 间充质干细胞专用胎牛血清 Certified Fetal Bovine Serum Qualified for Mesenchymal Cells                                 | 500ml      | C04400-500    |
|                                                                                                           | 50ml*10支/盒 | C04400-050X10 |
|                                                                                                           | 50ml       | C04400-050    |
| 胚胎干细胞专用胎牛血清 Certified Fetal Bovine Serum Qualified for Human Embryonic Stem Cell                          | 500ml      | C04002-500    |
|                                                                                                           | 50ml*10支/盒 | C04002-050X10 |
|                                                                                                           | 50ml       | C04002-050    |
| 热灭活胚胎干细胞专用胎牛血清 Certified Fetal Bovine Serum Qualified for Human Embryonic Stem Cell Heat Inactivated      | 500ml      | C04002-500HI  |
| 四环素调控系统胎牛血清 Certified Fetal Bovine Serum Qualified for Tetracycline Regulated Systems                     | 500ml      | C2720-0500    |
|                                                                                                           | 50ml*10支/盒 | C2720-0050X10 |
|                                                                                                           | 50ml       | C2720-0050    |
| 热灭活四环素调控系统胎牛血清 Certified Fetal Bovine Serum Qualified for Tetracycline Regulated Systems Heat Inactivated | 500ml      | C2720-0500HI  |
| 低IgG胎牛血清 Certified Fetal Bovine Serum Qualified for Low IgG                                               | 500ml      | C2730-0500    |
|                                                                                                           | 50ml*10支/盒 | C2730-0050X10 |
|                                                                                                           | 50ml       | C2730-0050    |
| 金牌胎牛血清 Certified Gold Fetal Bovine Serum                                                                  | 500ml      | C2810-0500    |
|                                                                                                           | 50ml*10支/盒 | C2810-0050X10 |
|                                                                                                           | 50ml       | C2810-0050    |
| 金牌胎牛血清-澳洲来源 Certified Gold Fetal Bovine Serum-Australia Origin                                            | 500ml      | C2820-0500    |
|                                                                                                           | 50ml*10支/盒 | C2820-0050X10 |
|                                                                                                           | 50ml       | C2820-0050    |
| 金牌胎牛血清-新西兰来源 Certified Gold Fetal Bovine Serum-New Zealand Origin                                         | 500ml      | C2830-0500    |
|                                                                                                           | 50ml*10支/盒 | C2830-0050X10 |
|                                                                                                           | 50ml       | C2830-0050    |
| 去外泌体血清 Exosome Depleted Fetal Bovine Serum                                                                | 50ml*10支/盒 | C3801-0050X10 |
|                                                                                                           | 100ml      | C3801-0100    |
|                                                                                                           | 50ml       | C3801-0050    |
| 透析胎牛血清 Dialyzed Fetal Bovine Serum                                                                        | 500ml      | C3820-0500    |
|                                                                                                           | 50ml*10支/盒 | C3820-0050X10 |
|                                                                                                           | 50ml       | C3820-0050    |

## 产品名称 Product

## 规格 Size

## 货号 P/N

|                                              |            |               |
|----------------------------------------------|------------|---------------|
| 碳吸附胎牛血清 Charcoal Stripped Fetal Bovine Serum | 500ml      | C3830-0500    |
|                                              | 50ml*10支/盒 | C3830-0050X10 |
|                                              | 50ml       | C3830-0050    |
| 去脂胎牛血清 Lipid Depleted Fetal Bovine Serum     | 500ml      | C3840-0500    |
|                                              | 50ml*10支/盒 | C3840-0050X10 |
|                                              | 50ml       | C3840-0050    |
| 成年牛血清 Adult Bovine Serum                     | 500ml      | C2610-0500    |
| 新生牛血清 Newborn Calf Serum                     | 500ml      | C2620-0500    |
|                                              | 100ml      | C2620-0100    |
| 热灭活新生牛血清 Newborn Calf Serum Heat Inactivated | 500ml      | C2620-0500HI  |
|                                              | 100ml      | C2620-0100HI  |
| 类胎牛血清 Neonatal Calf Serum                    | 500ml      | C2630-0500    |
|                                              | 100ml      | C2630-0100    |

## OTHER ANIMAL SERUM 其他动物血清

## 产品名称 Product

## 规格 Size

## 货号 P/N

|                                     |        |              |
|-------------------------------------|--------|--------------|
| 猪血清 Porcine Serum                   | 1000ml | C2500-1000   |
|                                     | 500ml  | C2500-0500   |
| 马血清 Horse Serum                     | 500ml  | C2510-0500   |
|                                     | 100ml  | C2510-0100   |
|                                     | 500ml  | C2510-0500HI |
| 热灭活马血清 Horse Serum Heat Inactivated | 100ml  | C2510-0100HI |
|                                     | 100ml  | C2520-0100   |
| 兔血清 Rabbit Serum                    | 100ml  | C2530-0100   |
| 羊血清 Goat Serum                      | 500ml  | C2540-0500   |
| 驴血清 Donkey Serum                    | 100ml  | C2540-0100   |
|                                     | 100ml  | C2550-0100   |
| 鸡血清 Chicken Serum                   | 100ml  | C2560-0100   |
| 小鼠血清 Mouse Serum                    | 50ml   | C2560-0050   |
|                                     | 100ml  | C2570-0100   |
| 大鼠血清 Rat Serum                      | 50ml   | C2570-0050   |

# 一物一码 为您的珍贵科研护航

每个 VivaCell 产品均有唯一的产品二维码  
扫码即可查询真伪



防伪验证码

防伪查询二维码

注:上海达特希尔为道鹏生物全资生产子公司



## STEP 01

刮开VivaCell产品瓶身银膜  
获取防伪验证码

## STEP 02

扫二维码进入防伪查询

## STEP 03

输入刮开的6位防伪验证码  
即可查询

# 助力科研 实验无忧

VivaCell | 3年 **1500+** 知名期刊高分文献引用

| 期刊名称                                                  | 文章题目                                                                                                                                                      | 引用产品            |
|-------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------|
| Signal Transduct Target Ther.<br>2023 Jan 16;8(1):18. | Discovery of IHMT-337 as a potent irreversible EZH2 inhibitor targeting CDK4 transcription for malignancies.                                              | 特级胎牛血清          |
| EMBO J.<br>2023 Jan 4;42(1):e110937.                  | Anti - hsa - miR - 59 alleviates premature senescence associated with Hutchinson - Gilford progeria syndrome in mice                                      |                 |
| PHARMACOLOGICAL RESEARCH.<br>2023 Feb;188:106676.     | Dietary genistein increases microbiota-derived short chain fatty acid levels, modulates homeostasis of the aging gut, and extends healthspan and lifespan |                 |
| Kaohsiung J Med Sci.<br>2023 Feb 6.                   | Lavender essential oil accelerates lipopolysaccharide-induced chronic wound healing by inhibiting caspase-11-mediated macrophage pyroptosis               |                 |
| Toxicol In Vitro.<br>2023 Apr;88:105552.              | Mitochondrial division inhibitor (mdivi-1) inhibits proliferation and epithelial-mesenchymal transition via the NF-κB pathway in thyroid cancer cells     |                 |
| Int Immunopharmacol.<br>2023 Feb;115:109708.          | Antitumor effect of invasive Lactobacillus plantarum delivering associated antigen gene sHSP between Trichinella spiralis and Lewis lung cancer cells     |                 |
| Front Med.<br>2023 Apr;17(2):304-316.                 | Application of StrucGP in medical immunology: site-specific N-glyco-proteomic analysis of macrophages                                                     |                 |
| Small.<br>2021 Aug;17(32):e2101368.                   | A Ferrocene-Functionalized Covalent Organic Framework for Enhancing Chemodynamic Therapy via Redox Dyshomeostasis                                         | 去外泌体胎牛血清        |
| Bioactive Materials.<br>2022 Jun;Vol 12,Pages:185-197 | Nidogen1-enriched extracellular vesicles accelerate angiogenesis and bone regeneration by targeting Myosin-10 to regulate endothelial cell adhesion       |                 |
| Cell Res.<br>2022 Jun 1;415(1):113117.                | Long non-coding RNA BBOX1-AS1 exacerbates esophageal squamous cell carcinoma development by regulating HOXB7/尾-catenin axis                               | 金牌胎牛血清<br>-澳洲来源 |
| Autophagy.<br>2022 Mar 24;1-13.                       | TET2 regulates osteoclastogenesis by modulating autophagy in OVX-induced bone loss                                                                        |                 |
| Signal Transduct Target Ther.<br>2022 Sep 1;7(1):303  | Suppression of PFKFB3-driven glycolysis restrains endothelial-to-mesenchymal transition and fibrotic response                                             | 羊血清             |
| Int Immunopharmacol.<br>2023 Feb;115:109708.          | Antitumor effect of invasive Lactobacillus plantarum delivering associated antigen gene sHSP between Trichinella spiralis and Lewis lung cancer cells     | DMEM 培养基        |
| Anal Chem.<br>2022 Jul 12;94(27):9564-9571.           | Thermoplasmonic Regulation of the Mitochondrial Metabolic State for Promoting Directed Differentiation of Dental Pulp Stem Cells                          | EDTA 溶液         |
| Ann Transl Med.<br>2020 Apr;8(7):476.                 | Phenotype changes of subchondral plate osteoblasts based on a rat model of ovariectomy-induced osteoarthritis                                             | 间充质干细胞成骨分化染色试剂盒 |
| J Thromb Haemost.<br>2023 Feb;21(2):344-358.          | Akt-mediated mitochondrial metabolism regulates proplatelet formation and platelet shedding post vasopressin exposure                                     | 青链双抗            |
| Anal Chem.<br>2022 Jul 12;94(27):9564-9571.           | Thermoplasmonic Regulation of the Mitochondrial Metabolic State for Promoting Directed Differentiation of Dental Pulp Stem Cells                          | 胰酶              |

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道鹏生物 官方微信