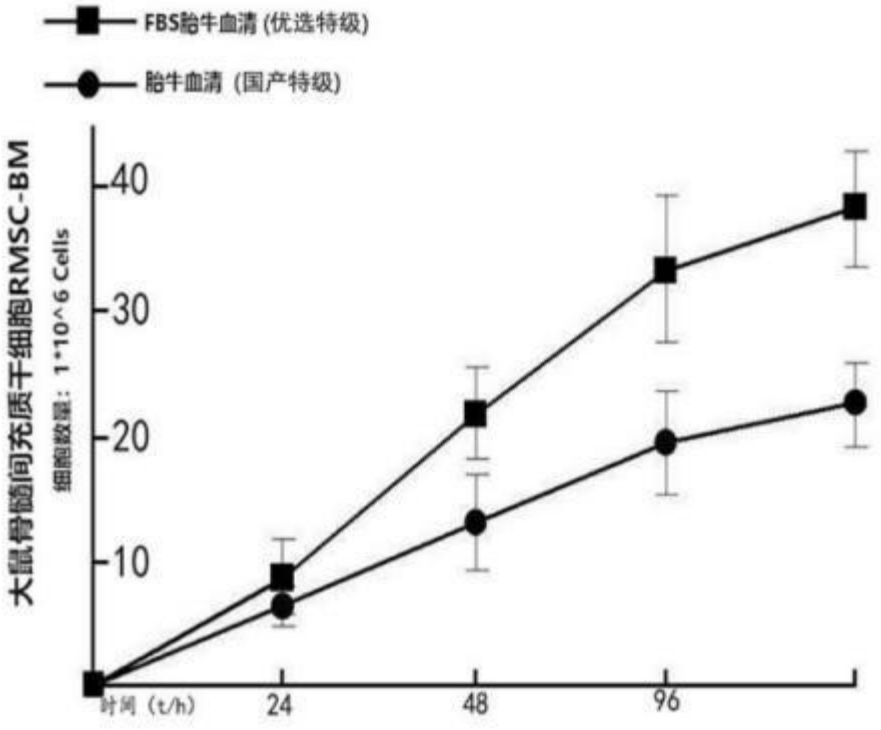
胎牛血清 FBS(优选特级)

货号：SD0200

【产品描述】

此为优选特级血清，适用于大部分原代细胞分离和培养，批次稳定，经无菌，无支原体，内毒素等国际标准检测。



本库特级国产胎牛血清和优选特级胎牛血清的培养的 RMSC-BM 细胞生长曲线图

【产品规格】

500ml/瓶

100ml/瓶

25ml/瓶

10ml/瓶

【注意事项】

1.尽量减少反复冻融的次数，使用时避免对母液的污染。

2.注意无菌操作，尽量避免污染。

3.为了您的安全和健康，请穿实验服并戴一次性手套操作。

声明：产品仅供科研使用

运输与储存：冰袋运输，-20℃保存，一年有效。建议分装冻存，避免反复冻融。

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2. Cellular uptake, transport mechanism and anti-inflammatory effect of cyanidin-3-glucoside nanoliposomes in Caco-2/RAW 264.7 co-culture model（2022) https://doi.org/10.3389/fnut.2022.995391

3. Rumen protected riboflavin and rumen protected pantothenate improved growth performance, nutrient digestion and rumen fermentation in Angus bulls https://doi.org/10.1016/j.anifeedsci.2022.115394

4. Anti-Allergic Effects of Quercetin and Quercetin Liposomes in RBL- 2H3 Cells， Volume 23, Number 5, 2023, pp. 692-701(10)DOI: https://doi.org/10.2174/1871530322666220627151830

5. Single- cell transcriptomics reveal the crosstalk between plate- 1 let-associated TRAF4high endothelial cell subpopulation and 2 tumor microenvironment in colorectal cancer，DOI: https://doi.org/10.21203/rs.3.rs-4506500/v1

6. Anti-Allergic Effects of Quercetin and Quercetin Liposomes in RBL- 2H3 Cells;https://doi.org/10.2174/1871530322666220627151830

7. Enhanced anti-inflammatory effects and metabolic profiles of cyanidin-3-glucoside via nanoliposomal encapsulation in Caco-2 and RAW 264.7 co-culture system https://doi.org/10.1016/j.jff.2024.106588

8. Synthesis and evaluation of demethylzeylasteral derivatives as potential anticancer therapies for colon cancer: in vitro antiproliferation, cell cycle arrest analyses, network pharmacology investigations, and molecular docking studies
https://doi.org/10.1016/j.fitote.2025.106481

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10. Synthesis and Evaluation of Isosteviol Derivatives: Promising Anticancer Therapies for Colon Cancer. Biomedicines. 2025 Mar 25;13(4):793. doi: 10.3390/biomedicines13040793. PMCID:
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11.Sodium alginate-modified C3G nanoliposomes enhance their transport efficiency in 3D Caco-2 spheroid models through active transport mechanisms;10.1016/j.ijbiomac.2026.152470