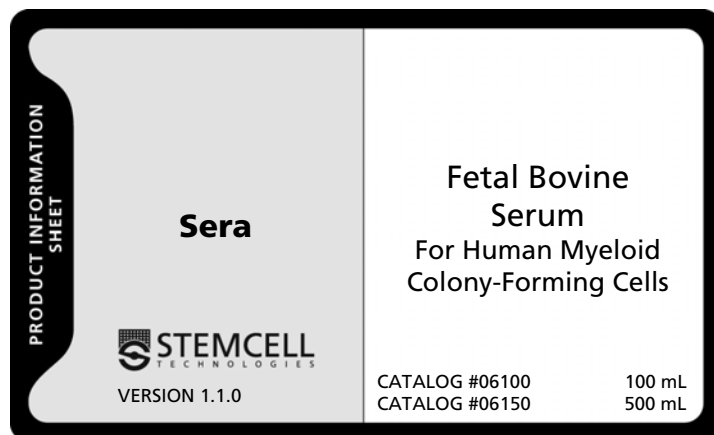


RECOMMENDED FOR

Use in methylcellulose-based media for quantitation of human myeloid colony-forming cells including: colony-forming unit-erythroid (CFU-E), burst-forming unit-erythroid (BFU-E), colony-forming unit-granulocyte, macrophage (CFU-GM) and colony-forming unit-granulocyte, erythroid, macrophage, megakaryocyte (CFU-GEMM).



PRODUCT DESCRIPTION

This fetal bovine serum (FBS) has been tested with all the reagents used in the preparation of MethoCult[®] for human myeloid colony-forming cells (CFU-E, BFU-E, CFU-GM and CFU-GEMM). Components combined with this FBS should be pre-tested in your methylcellulose culture system and selected to provide satisfactory colony growth.

The FBS is derived from animals of U.S. origin. Each batch is filter-sterilized and sterility tested. Mycoplasma and virus (tested according to 9CFR 113.53) are not detectable. A Certificate of Analysis is available on request.

STABILITY AND STORAGE

Store at -20°C (-25°C to -15°C). Stable for two months at 2 - 8°C.

DIRECTIONS FOR USE

Thaw FBS under refrigeration (2 - 8°C) overnight or at room temperature (15 - 25°C). After thawing, swirl the bottle to mix and aliquot into sterile containers (i.e. tubes, bottles). Use immediately or store at -20°C for later use.

Avoid freezing and thawing repeatedly.