

Stem Cell Complete Media Culture Media

Stem Cell Complete Media

CATALOG # AAA76699	REACTIVITY Human	APPLICATIONS Cell Culture
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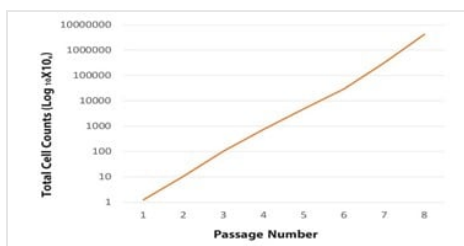
PRODUCT SYNONYMS

Stem Cell Complete Media; Stem Cell Complete Media culture media

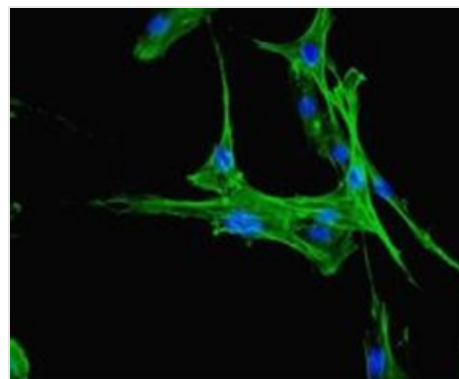
PRODUCT SPECIFICATIONS

Reactivity	Human
Form/Format	Liquid
Applicable Applications for Stem Cell Complete Media culture media	Cell Culture
Preparation and Storage	Store at 2-8 degree C Shelf Life: 12 Months Shipping: Refrigerated (Polar Packs)

IMAGES



Application Data



Application Data

ADDITIONAL INFORMATION

Related Product Information for Stem Cell Complete Media culture media	Stem Cell Complete Media (SCM) is a complete medium designed for the culture cells. It was tested and optimized with cell growth and proliferation in vitro. It is formulated for use with 5% CO2 and 95% air in a humidified incubator. The medium consists of 500 ml of basal medium (containing essential and non-essential amino acids, vitamins, organic and inorganic compounds, hormones, growth factors, trace minerals), supplemented with 10% fetal bovine serum. SCM are subjected to comprehensive quality control tests using primary human cells. Each lot is checked for growth-promoting activity, adherence rate, and typical morphology of the tested cells. Approved in-house lots of variety of human mesenchymal stem cells are used as a reference. In addition, every lot of media is tested for the absence of microbial contaminants (fungi, bacteria, mycoplasma).
Product Categories/Family for Stem Cell Complete Media culture media	Cell Growth Media

For Research Use Only. Not for use in diagnostic or therapeutic procedures. Small volumes of product may become entrapped in the seal of the vial during shipment and storage; if necessary, briefly centrifuge the vial on a tabletop centrifuge to dislodge any liquid in the cap.

