

Mouse Keratinocyte Differentiation Medium

Product Description:

Mouse Keratinocyte Differentiation Medium is designed to promote mouse keratinocytes differentiation *in vitro*.

Catalog No.:	MD-0062
Quantity:	500 mL
Bioassay:	Each lot was tested for the ability to promote differentiation of mouse keratinocytes <i>in vitro</i> .
Product Use:	<u>Mouse Keratinocyte Differentiation Medium is for research use only.</u> It is not approved for human or animal use, or for application in <i>in vitro</i> diagnostic procedures.
Sterility test:	Negative for bacteria, yeast, fungi and mycoplasma.
Storage & stability:	The differentiation medium should be stored in the dark at 4°C, and is stable until the expiration date on the label.

Keratinocyte differentiation protocol

1. Culture keratinocyte to about 80% confluence using Keratinocyte Growth Medium (MD-0047);
2. Change culture medium to mouse keratinocyte differentiation medium (MD-0062) and incubate for about 48 hours;
3. Cells would be ready for differentiation examination, such as phalloidin staining.

Disclaimers

This product is intended for laboratory research purposes only. It is not intended for use in humans. While iXCells Biotechnologies uses reasonable efforts to include accurate and up-to-date information on this product sheet, we make no warranties or representations as to its accuracy. Citations from scientific literature and patents are provided for informational purposes only. iXCells Biotechnologies does not warrant that such information has been confirmed to be accurate.

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