



Human Epidermal Melanocyte-adult MicroRNA (HEM-a miRNA)

Catalog #2237, 2237-2, or 2237-5

Quantity: 1 µg, 2 µg, or 5 µg

Product Description

Human Epidermal Melanocyte-adult microRNA (HEM-a miRNA) is prepared from early passage Human Epidermal Melanocytes-adult using Life Technologies' *mirVana*TM miRNA Isolation Kit. The microRNA is purified by organic extraction and enriched by immobilization of RNA on glass-fiber filters. The microRNA is eluted and stored in nuclease-free water. MicroRNA from ScienCell Research Laboratories is a convenient and cost effective alternative to acquiring expensive tissues.

Quality Control

- The A_{260}/A_{280} ratio of the microRNA is measured to be 1.8-2.1 using Beckman Coulter DU 800 spectrophotometer.

Application

- Solution hybridization assays
- Blot hybridization
- Microarray analysis
- Control miRNA profile

Product Use

HEM-a miRNA is for research use only. It is not approved for human or animal use, or for application in *in vitro* diagnostic procedures.

Storage

Store the microRNA immediately at -80°C upon arrival; aliquot the microRNA to avoid repeated freeze/thaw cycles.

Shipping

Dry ice.