



Human Dermal Microvascular Endothelial Cell cDNA
(HDMEC cDNA)
Catalog Number: 2004

Description

ScienCell human microglia cDNA is an excellent source of PCR-ready, first strand cDNA. It is ideal for use in a variety of gene discovery and analysis applications including:

- Amplification of genes of interest with specific or degenerate primes
- Analysis of cell-specific gene expression
- Characterization of alternately spliced mRNA

Ten micrograms of total RNA is primed with random primer oligonucleotides and reverse-transcribed using high-quality reagents and enzymes.

Contents and Storage

ScienCell's human dermal microvascular endothelial cell cDNA is supplied in a volume of 20 μ l for more than 20 reactions.

Store at -80°C . ScienCell human microglia cDNA is stable for 6 months when stored properly.

Product Use

HDMEC cDNA is for research use only. It is not approved for human or animal use, or for application in *in vitro* diagnostic procedures.

Shipping

Dry ice.