



**Human Cardiac Fibroblast-fetal atrial Cell Pellet  
(HCF-fa Cell Pellet)**  
Catalog #CP6340

Quantity: 5 million cells

**Product Description**

Human Cardiac Fibroblast-fetal atrial Cell Pellet (HCF-fa Cell Pellet) is prepared from early passage Human Cardiac Fibroblasts-fetal atrial. Each pellet contains 5 million cells and can be used for a variety of applications including PCR, western blotting, genomic DNA library construction, and gene expression profiling. Cell pellets from ScienCell Research Laboratories are convenient and cost effective for researchers as it eliminates the need to acquire expensive tissues.

**Applications**

- Genomic DNA
- cDNA
- Total RNA
- microRNA
- Protein Lysates

**Product Use**

HCF-fa Cell Pellet is for research use only. It is not approved for human or animal use, or for application in *in vitro* diagnostic procedures.

**Storage**

Store cell pellet immediately at -80°C upon arrival. Avoid freeze/thaw cycles.

**Shipping**

Dry ice.