

**Out of Stock - Product is not available at this time - Mitochondrial DNA sequencing**

Art. ID                      NIST-2392  
Unit                         set (3)  
Deliverydetails            Dry ice shipment /not restricted

**Description**

This Standard Reference Material (SRM®) is intended to provide quality control when performing the polymerase chain reaction (PCR) and sequencing of human mitochondrial DNA (mtDNA) for forensic identifications, medical diagnosis, or mutation detection. This SRM® can also be used for quality assurance when assigning values to inhouse control materials. This SRM® is composed of well-characterized extracted human deoxyribonucleic acid (DNA) from cell culture lines known as CHR and GM09947A as well as cloned DNA from the HV1 region of CHR. A unit of the SRM® is composed of three frozen components packaged in one box.

Text/Information	Analyte/Parameter	CAS number	Concentration/Value	Unit	Method	Source
Please ask for current certificate						