



Rhesus Monkey PBMCs

Cat. No.: NHP-PC002

This product is for research use only and is not intended for diagnostic use.

Rhesus monkey is mostly used for biological and medical research due to its high similarity to humans anatomically and physiologically. This product comes from rhesus monkey and is isolated from fresh whole blood tissue cells, which are negative for bacteria, yeast, fungi, mycoplasma and can be used for a series of bioscience experiments, including cell-cell interaction, adhesion, migration, PCR, Western blot, immunoprecipitation, immunofluorescent staining, immunofluorescent flow cytometry, or generating cell derivatives for desired research purposes.

Detailed Product Description

Source	Healthy rhesus monkey
Purity	≥ 85%
Applications	Suitable for a wide range of safety assessment and functional assays.
Organ/Tissue	Blood

Technical Specifications

Cell Type	Mononuclear cells
Species	Rhesus monkey
Cryopreservation	Cryopreserved with appropriate cryoprotectant.
Quality Control	Rigorously control cell purity and viability.
Cell Status	Cryopreserved

Shipping and storage

Shipping	Cryopreserved cells are shipped with dry ice overnight. Upon receipt, promptly transfer the frozen cells to liquid nitrogen for storage until they are ready for use. It is important to note that cells should never be stored in -20 °C or -80 °C freezer.
Storage	Liquid Nitrogen (-180 °C)