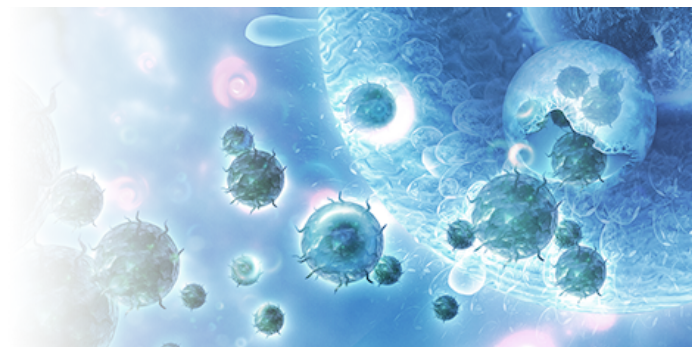




## Rhesus Monkey Saliva

**Cat. No.: NHP-BF004**

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

In biology and medicine research, the Rhesus monkey is commonly used because of its high similarity to humans. This offered product is obtained from Rhesus monkeys' oral cavity. The sample is high-quality and offered in a cryopreserved or fresh state and can play an important role in lots of tests and assays including PCR, WB, immunoprecipitation, and immunofluorescent flow cytometry.

### Detailed Product Description

|                           |                                                                                                  |
|---------------------------|--------------------------------------------------------------------------------------------------|
| <b>Source</b>             | Healthy rhesus monkey                                                                            |
| <b>Purity</b>             | Free of foreign impurities.                                                                      |
| <b>Applications</b>       | Suitable for various research fields including biomarker research, pharmacology, and toxicology. |
| <b>Storage Conditions</b> | Store at -20 °C or -80 °C. Avoid freeze-thaw cycle.                                              |

### Technical Specifications

|                          |                                                                                                                                                                                                                                                                                           |
|--------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>Collection Method</b> | Saliva is collected from rigorously screened healthy donors, and the collection process strictly adheres to animal welfare requirements. Obtained from the mouth through a noninvasive method, saliva does not contain other contamination and serves as a primary source for biomarkers. |
| <b>Quality Control</b>   | Strict accordance with biomedical standards.                                                                                                                                                                                                                                              |
| <b>Available Formats</b> | Frozen                                                                                                                                                                                                                                                                                    |