



Cynomolgus Monkey Spinal Cord

Cat. No.: NHP-TI132

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

yes This tissue block from Creative Biolabs is isolated from Cynomolgus monkeys' spinal cord. The sample has been verified as negative for multiple types of virus infections including Herpes-B Virus, SRV, SIV, and STLV-1, and can serve as a beneficial tool in a number of *in vitro* test and assay experiments such as PCR, WB, immunoprecipitation, immunofluorescent flow cytometry.

Detailed Product Description

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| Source | Healthy cynomolgus monkey |
| Applications | Given their robust resemblances to humans across physiological, behavioral, immunological, and genetic aspects, non-human primates serve as crucial models in a broad range of biomedical research, especially in bridging translational research from small animal models to humans. Creative Biolabs offers both standard formats and personalized non-human primate tissue preparations, catering to diverse <i>in vitro</i> testing applications. |
| System | Nervous System |
| Organ/Tissue | Spinal cord |
| Shipping | Dry ice |

Technical Specifications

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| Preservation Methods | Snap frozen |
| Quality Assurance | Tissue blocks are prepared by histologists with years of experience to be sure of excellent morphology and high quality. |
| Packaging | Securely packaged to maintain the tissue quality during shipping. |