



## Chimpanzee Endocrine (specify organ)

Cat. No.: NHP-TI149

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

**yes** Chimpanzees are social animals most closely related to the human, they could be used in biomedical research repeatedly over decades. This product is isolated from Chimpanzees Endocrine Tissue. The sample is negative for Herpes-B Virus, as well as SRV, SIV, STLV-1, and can be used for a variety of tests and assays such as PCR, Western blot, immunoprecipitation, immunofluorescent flow cytometry.

## Detailed Product Description

<b>Source</b>	Healthy chimpanzee
<b>Applications</b>	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.
<b>System</b>	Endocrine System
<b>Organ/Tissue</b>	Endocrine
<b>Shipping</b>	Dry ice

## Technical Specifications

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