

## Cynomolgus Monkey Serum, Pooled, Mixed Gender, not filtered

#Cat: NB-53-0023-10

Size: 10ml

<b>Lot Number(s):</b>	CYN352315 - CYN352319
<b>Expiration Date:</b>	SEE BELOW TABLE
<b>Storage Conditions:</b>	-20°C OR COLDER
<b>Anticoagulant:</b>	N/A

### PROJECT DETAILS

<b>Total Volume Shipped:</b>	50 ML
<b>Presentation:</b>	5 LOTS OF 10 ML (1 X 10ML EACH) OF CYNOMOLGUS MONKEY (EU) SERUM POOLED FROM MALE & FEMALE ANIMALS
<b>Remarks:</b>	NO FREEZE/THAW CYCLES  Samples originate from Mauritian Cynomolgus macaques that are naturally B.virus free. All animals going into colonies are tested free of Herpes B. virus, SRV, SIV and STLV. All colonies are measles vaccinated. Mauritius is free of malaria and rabies.
<b>Strain:</b>	MACACA FASCICULARIS
<b>Filtration:</b>	NONE

LOT	COLLECTION DATE	EXPIRATION DATE	GENDER	ANIMAL UID'S	NUMBER OF VIALS
CYN352315	23FEB2023	23FEB2028	1 MALE & 1 FEMALE ANIMALS	M: AR495 F: AT633	1
CYN352319	05APR2023	05APR2028	1 MALE & 1 FEMALE ANIMALS	M: AP766 F: BF687	1

**BIOHAZARD INFO: THIS MATERIAL SHOULD BE HANDLED AS IF CAPABLE OF TRANSMITTING INFECTIOUS AGENTS. PLEASE USE UNIVERSAL PRECAUTIONS. THESE MONKEYS HAVE BEEN INDIVIDUALLY TESTED FOR B-VIRUS (HERPES VIRUS SIMIAE) AND FOUND TO BE NEGATIVE. THIS LOT HAS BEEN PRODUCED FROM THOSE MONKEYS ONLY.**

**THIS PRODUCT IS BEING SOLD FOR RESEARCH AND/OR MANUFACTURING PURPOSES ONLY. THE BIOLOGICAL SAMPLES SUPPLIED BY NEO BIOTECH, OR ANY MATERIAL ISOLATED FROM THE SAMPLES, ARE FOR IN-VITRO RESEARCH USE ONLY AND ARE NOT TO BE USED AS A SOURCE OF MATERIAL FOR CLINICAL THERAPIES. HUMAN MATERIAL MAY BE USED IN VIVO IN ANIMALS. THE USER ASSUMES ALL RESPONSIBILITY FOR ITS USAGE AND DISPOSAL, IN ACCORDANCE WITH ALL REGULATIONS.**

**NEO BIOTECH WARRANTS THAT AT THE TIME OF SHIPMENT THE PRODUCT IS FREE FROM DEFECTS IN MATERIAL AND WORKMANSHIP AND CONFORMS TO SPECIFICATIONS WHICH ACCOMPANY THE PRODUCT. BIOIVT MAKES NO OTHER WARRANTY, EXPRESSED OR IMPLIED, INCLUDING ANY WARRANTY OF MERCHANTABILITY OR FITNESS FOR ANY PARTICULAR PURPOSE OR PERFORMANCE.**