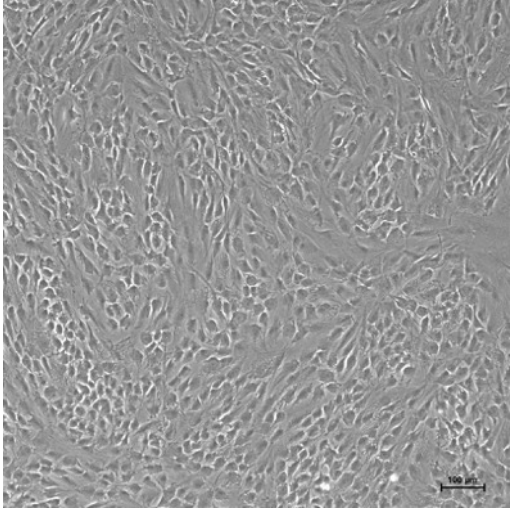
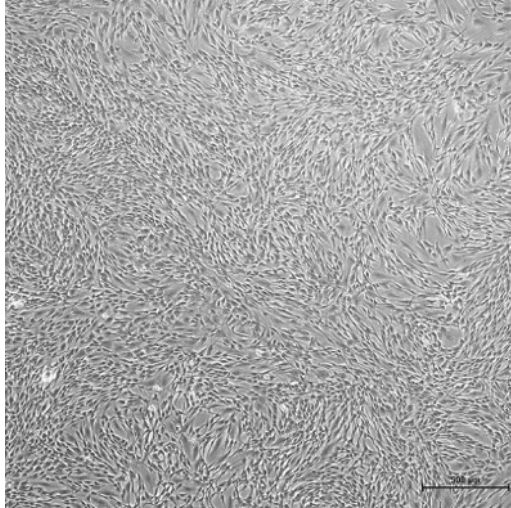


NCDF-CRYO Cryopreserved Cynomolgus fibroblasts

Cell Specification

Lot 067-3-190812

Batch release: October 2, 2019

| | |
|---|---|
| <p>Skin: Face Gender: male Age: 6 years 1 month</p> | <p>Serology: Negative for a Herpes virus, Herpes B virus, STLV-1, SIV, SRV 1-5, Ebola</p> |
| <p>Cryopreservation: Passage 1 on: August 12, 2019 Number of cells per vial: 1.5×10^6 cells</p> | <p>Thawing: n=1 August 16, 2019 Viability after thawing: 100 % Yield after thawing: 1.32×10^6 cells Culture in FGM (Fibroblast Growth Medium) Number of Population Doublings: > 20 Mycoplasma: negative</p> |
| <p>Phase contrast in passage 1 after thawing (100x)</p>  | <p>Phase contrast in passage 3 after thawing (40x)</p>  |
| <p>Note: Yield, viability and population doublings are based on experiments performed at PRIMACYT using PRIMACYT's manual for thawing and culture of human/ Cynomolgus fibroblasts. This product should be considered as potential biohazard. Only intended for <i>in vitro</i> use.</p> | |
| <p>Issued by: C. Garve</p> | <p>Checked by: A. Ullrich</p> |