

NCDF-CRYO Cryopreserved Cynomolgus fibroblasts
Cell Specification – Certificate of Analysis (CoA)

Lot CF069-250627

Batch Release: Sept 22, 2025

Donor data

Species: *Macaca fascicularis*

Gender: male

Age: 7 years

Skin: Face

Serology: negative for Herpes B virus, STLV, SIV, SRV

Cryopreservation and Thawing

Cryopreservation:

Date Passage 1: June 27, 2025

Amount per vial: 1.0×10^6 cells

Thawing: n=1

Post-thaw viability: 97.8 %

Post-thaw yield: 0.91×10^6 cells

Recovery: 91 %

Number of Population Doublings: >20

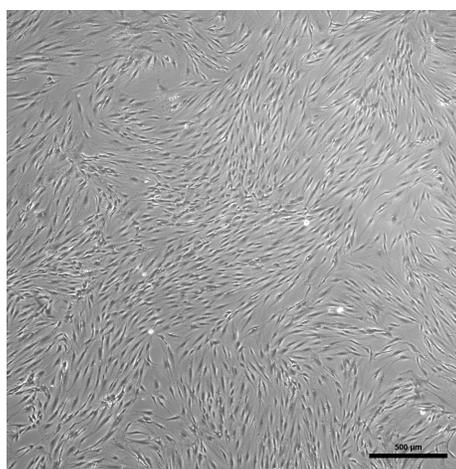
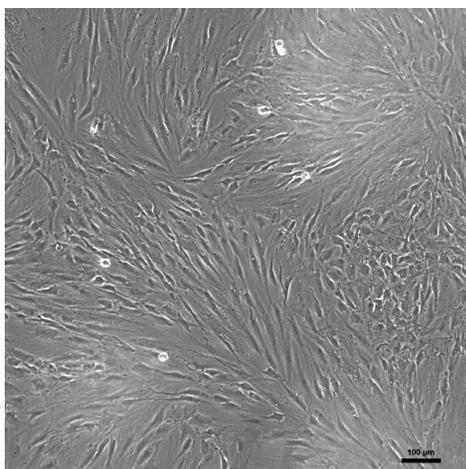
Culture in FGM (Fibroblast Growth Medium)

Mycoplasma: negative

2D culture

Phase contrast in passage 1 after thawing
(100x)

Phase contrast in passage 3 after thawing
(40x)



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 *in vitro* use.

Issued by: A. Sattler

Verified by: