

Certificate of analysis

SFC064-03-39

Signature: Theodore Latsis: 08-12-2014

Supervisor signature: Lyle Armstrong

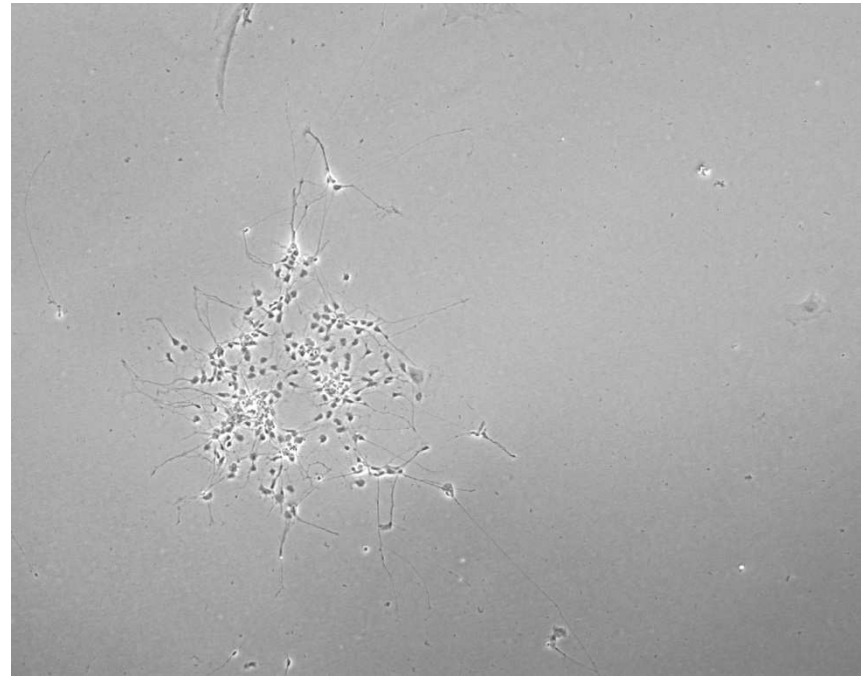
Date: 08-12-2014

Source of fibroblasts and reprogramming information

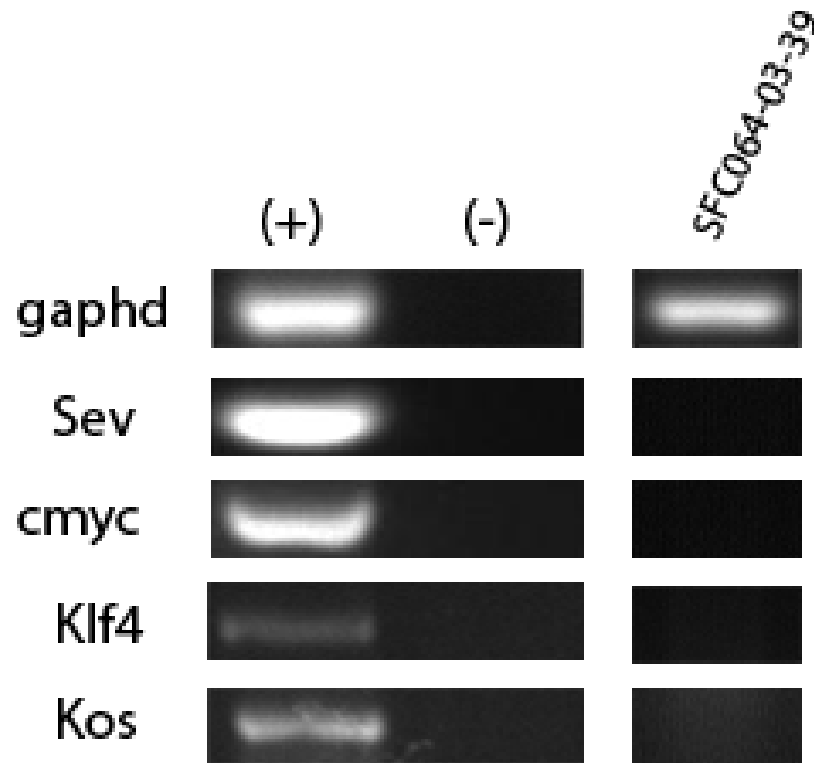
- SF064 from University of Luebeck
- Reprogrammed at UNEW
- Reprogrammed on 31-07-2014 at passage 6
- Cytotune 2

Comments

- Numerous attempts to adapt this clone to feeder free conditions failed and resulted in neural differentiation, please see photo on the right
- Early passage feeder based vials are available



Sendai clearance:
according to WP3 SOP15
undetectable at passage 11



Mycoplasma test:

According to MycoAlert Lonza LT07-318

Undetectable at passage 11

> 1.2		Mycoplasma Contaminated			Positive Control	Negative Control
0.9-1.2		Status Unknown - Restest within 24 hours			0.0532	0.069
0-0.9		Mycoplasma Free			2.768	0.0112
				Owner	Theodore Latsis	
				Date	04/12/2014	
				Cell name	SFC-064-03-39	
				A	0.0081	
				B	0.0019	
				B/A	0.2346	

SNP analysis

according to WP3 SOP Preparation of DNA
and RNA samples for Illumina arrays

- Passage 11