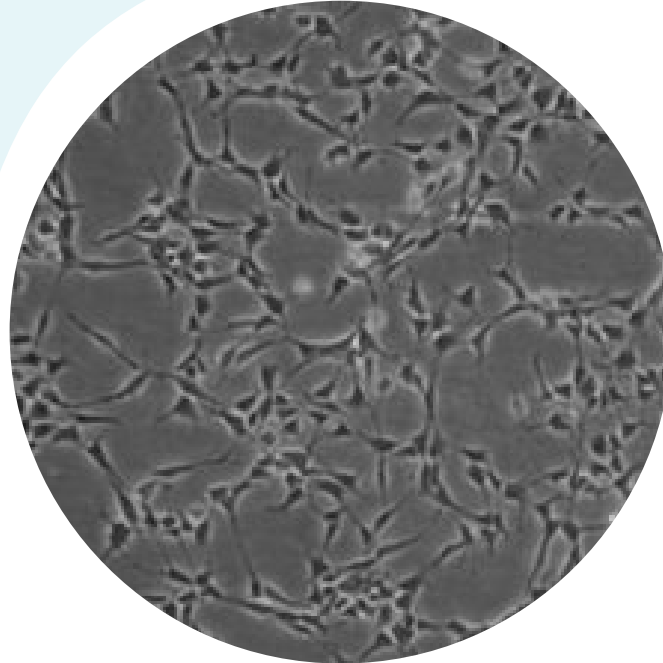


NS-(F) IPS ISL1C



DESCRIPTION

NEURAL STEM CELLS DERIVED FROM MURINE INDUCED-PLURIPOTENT STEM CELLS IPS#202

Organism:	<i>Mus musculus</i> , mouse
Cell Type:	Neural stem cell
Source:	induced-pluripotent stem cells iPS#202
Datasheet:	available under request

REFERENCES

1. Moretti A, Bellin M, Jung CB, Thies TM, Takashima Y, Bernshausen A, Schiemann M, Fischer S, Moosmang S, Smith AG, Lam JT, Languitz KL. Mouse and human induced pluripotent stem cells as a source for multipotent Isl1+ cardiovascular progenitors. *FASEB J.* 2010 Mar;24(3):700-11.
2. Onorati M, Camnasio S, Binetti M, Jung CB, Moretti A, Cattaneo E. Neupotent self-renewing neural stem (NS) cells derived from mouse induced pluripotent stem (iPS) cells. *Mol Cell Neurosci.* 2010 Mar;43(3):287-95.