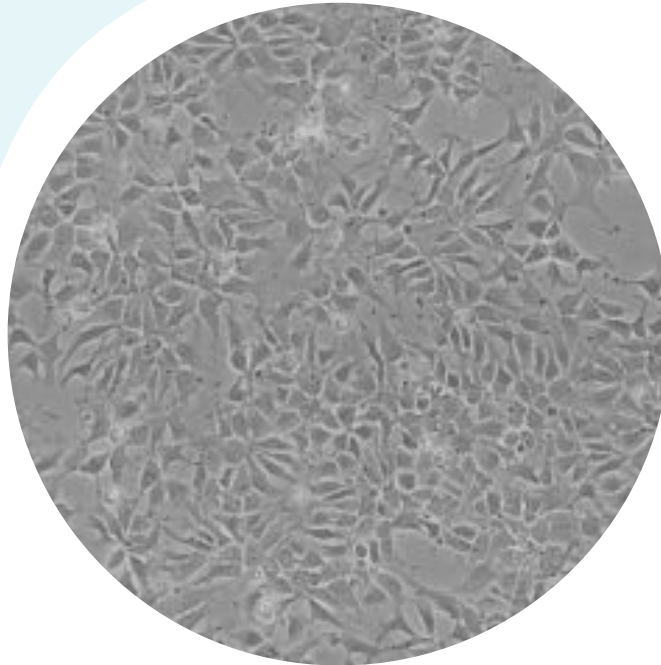


SAI2



DESCRIPTION

NEURAL STEM CELLS DERIVED FROM HUMAN FOETAL HINDBRAIN

Organism:	Homo sapiens, human
Cell Type:	Human neuroepithelial stem cell
Source:	Foetal hindbrain of Carnegie stage 16 (week 6)
Datasheet:	available under request

REFERENCES

1. Tailor J, Kittappa R, Leto K, Gates M, Borel M, Paulsen O, Spitzer S, Karadottir RT, Rossi F, Falk A, Smith A. Stem Cells Expanded from the Human Embryonic Hindbrain Stably Retain Regional Specification and High Neurogenic Potency. *J. Neurosci.*, 2013 July 24;33(30):12407–12422.