



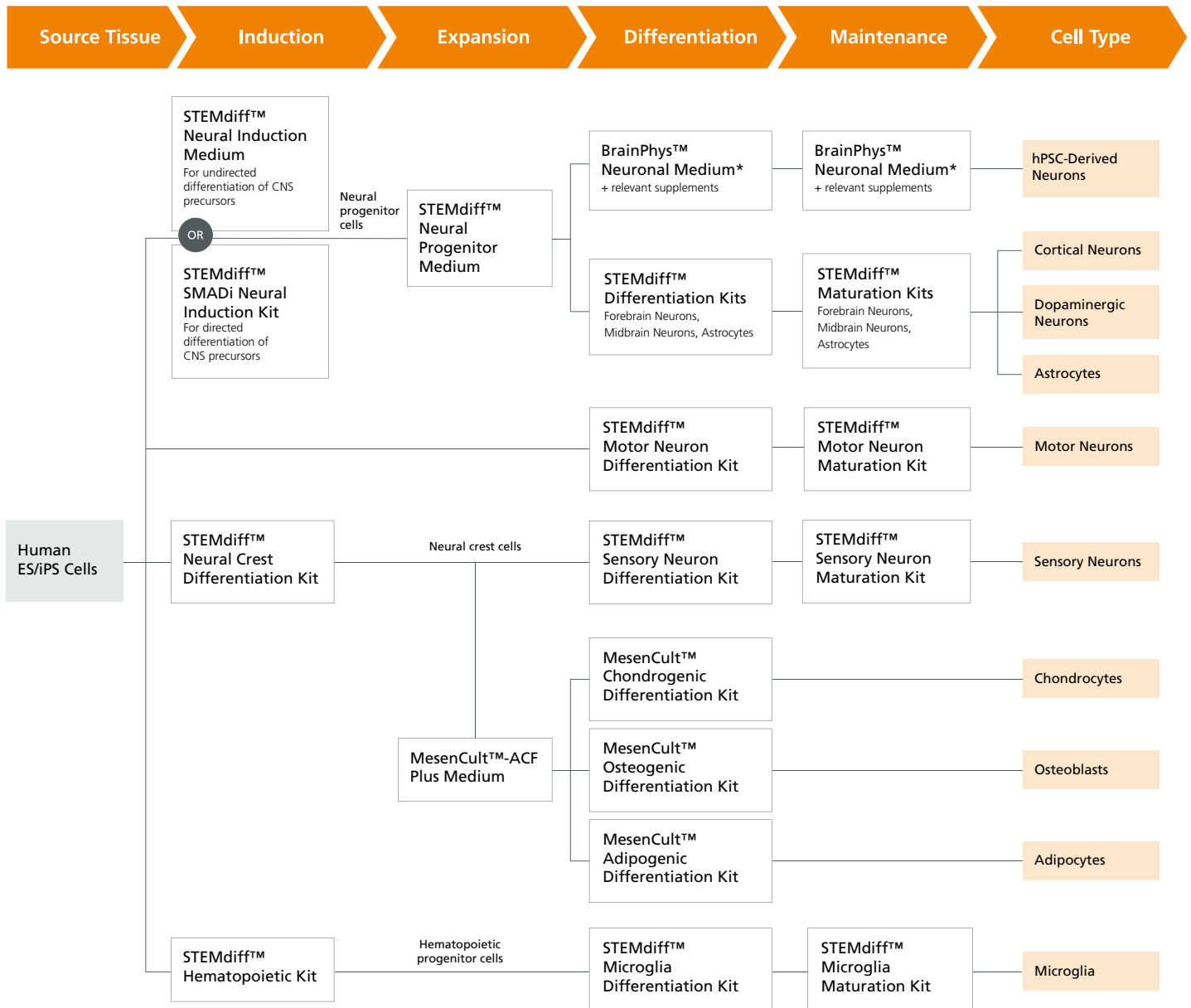
# NEUROSCIENCE RESEARCH

Products for Primary  
and Pluripotent Stem Cell-  
Derived Neural Workflows



# Pluripotent Stem Cell Workflows

## 2D Cell Culture



### Successful Differentiation Begins with High-Quality hPSCs

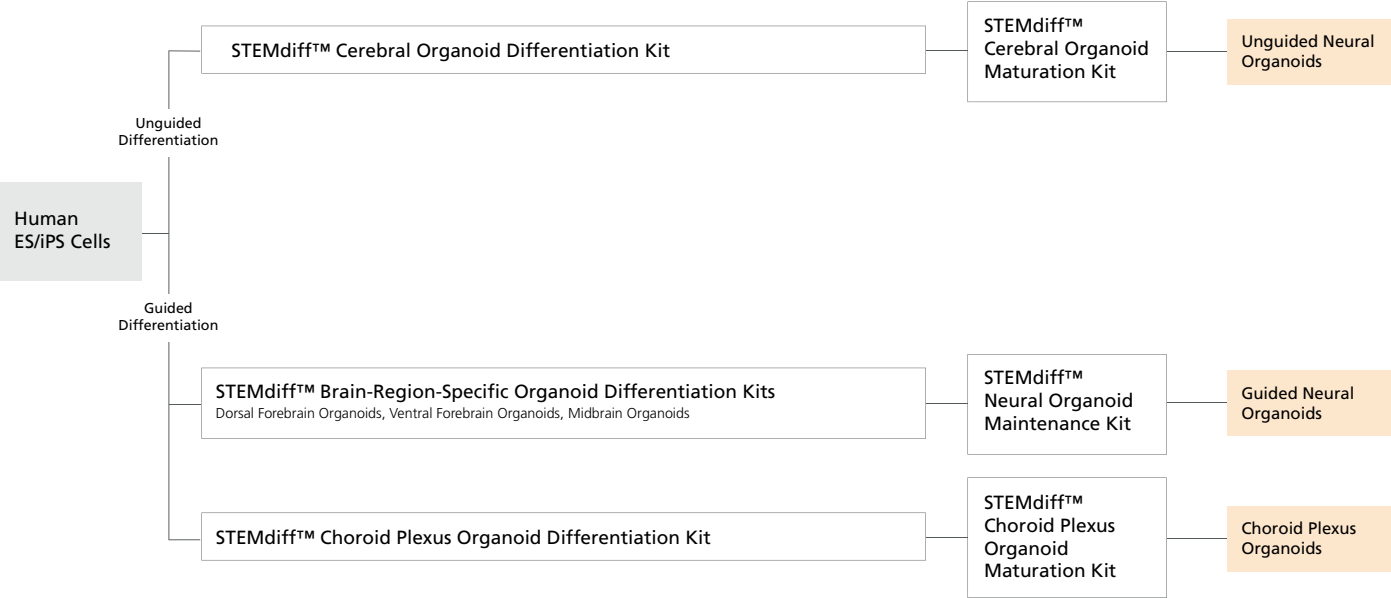
Start your human pluripotent stem cell (hPSC) workflows with confidence. Begin with the SCTi003-A cell line for a reliable source of high-quality hPSCs. Cryopreserved Human iPSC-Derived Neural Progenitor Cells, derived from the high quality SCTi003-A cell line, allow you to start your workflows with a highly characterized neural progenitor intermediate. Looking to speed up your research? iPSCdirect™ is a ready-to-use, single-cell solution that eliminates the need for developing, maintaining, and characterizing hPSC banks.



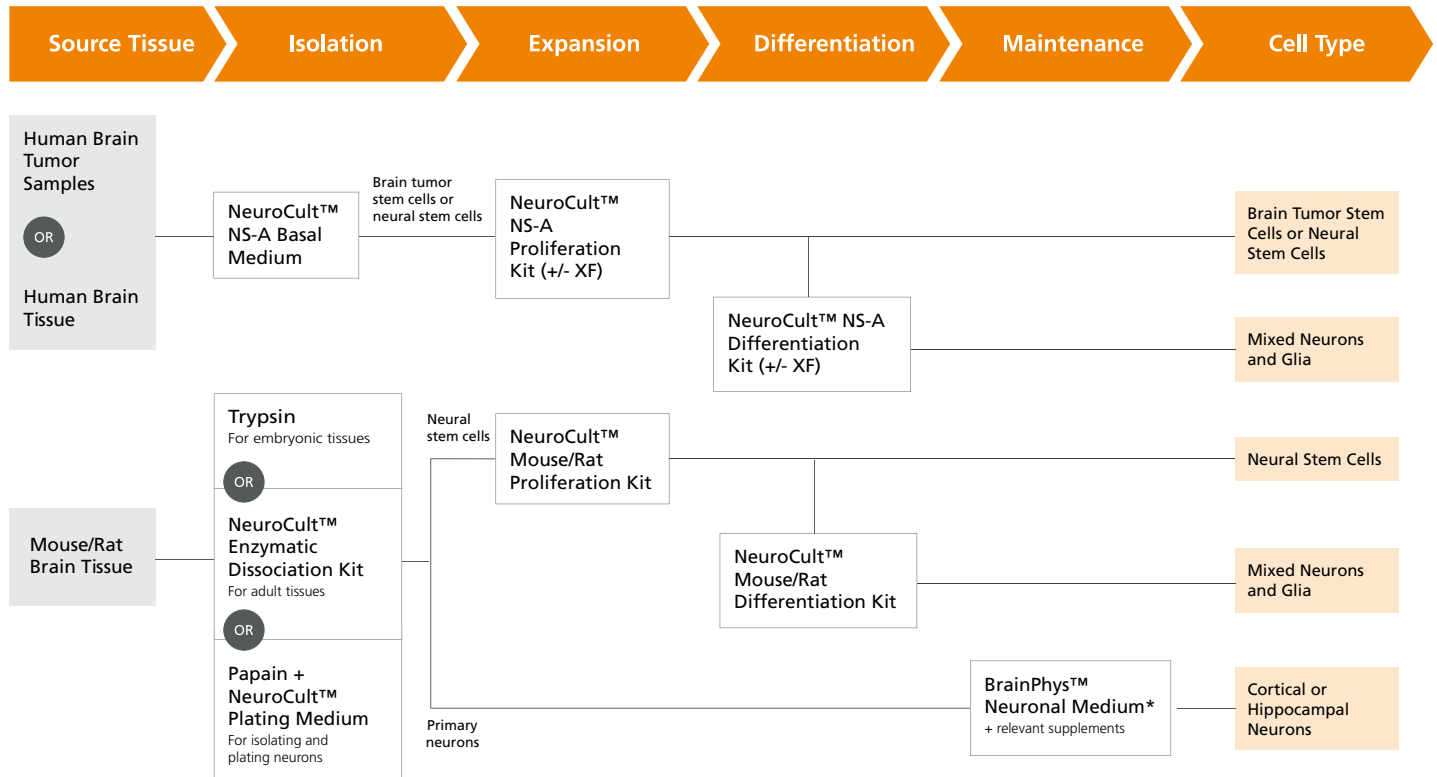
**LEARN MORE**  
hPSC lines and hPSC-derived cells

# Pluripotent Stem Cell Workflows

## 3D Cell Culture



# Primary Cell Workflows



## Accessory Products for Neuroscience

**Learn More About Reagents for Cell Characterization**

Antibodies for Your Neuroscience Research

NeuroFluor™ NeuO Membrane-Permeable Fluorescent Probe for the Detection of Live Neurons

**Learn More About Reagents for Custom Differentiation**

Cytokines for Your Neuroscience Research

\*BrainPhys™ Specialized Neuronal Media

hPSC = human pluripotent stem cell; iPSC = induced pluripotent stem cell; ES = embryonic stem; XF = xeno-free; ACF = animal component-free

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