

CELL DIFFERENTIATION KITS AND SERVICES

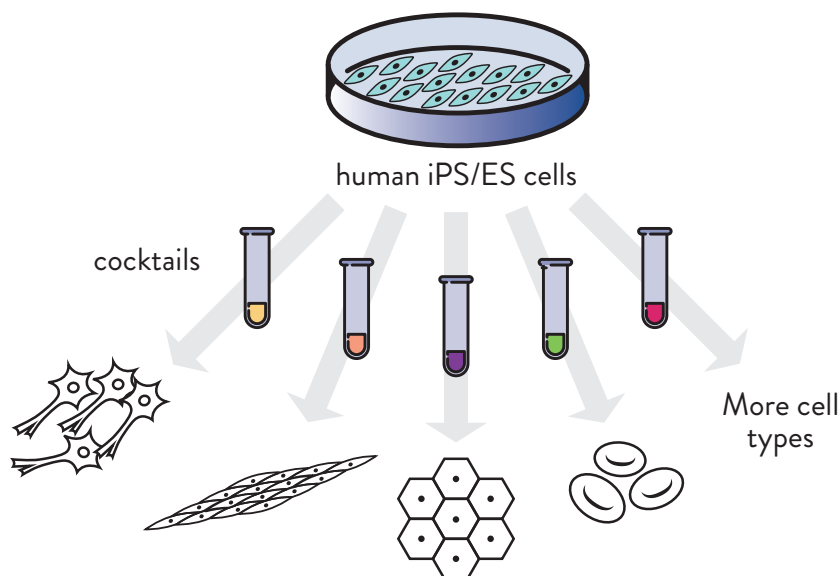


Quick-Tissue™ Series

Standardized protocol for 1 week PSC differentiation

- Differentiate PSCs in a week with only a few steps
- Reproducible cell differentiation without variation
- Scale up to hundreds of 96-well plate
- No genomic integration or other genetic effects
- Differentiate any PSC such as a specific disease iPSC

Transcription factor-based potent ‘cocktails’ differentiate pluripotent stem cells (PSCs) into tissues in a week



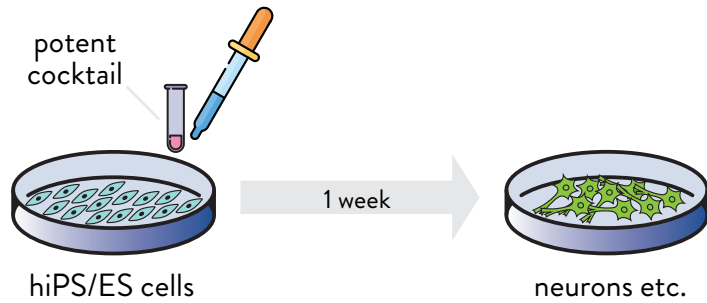
AVAILABLE CELL TYPES

- Cholinergic neuron
- Dopaminergic neuron
- GABAergic neuron
- Mixed neuron
- Skeletal Muscle
- Hepatocyte
- Endothelial Cells
- CD45+ Blood Cells

BROAD APPLICATIONS

- Toxicity Screening
- 3D Bioprinting
- Drug Screening
- Tissue Chips
- Precision Medicine
- Transplantation

HOW THE QUICK-TISSUE SERIES WORKS

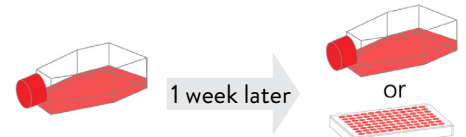


KITS AVAILABLE

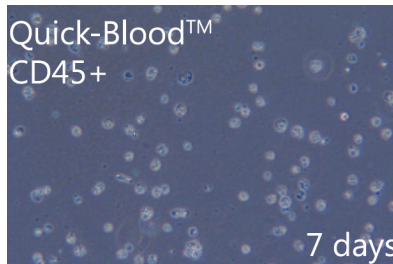
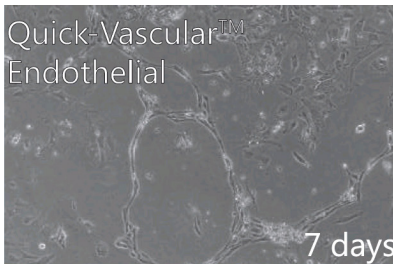
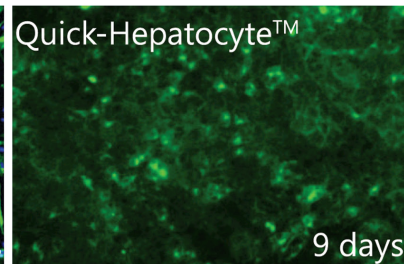
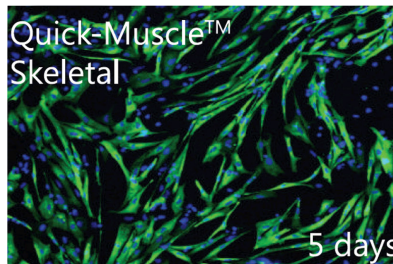
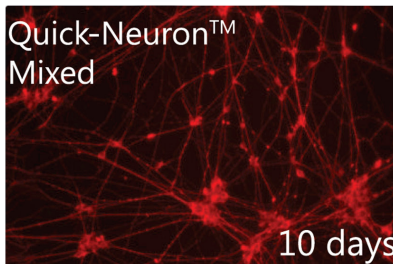
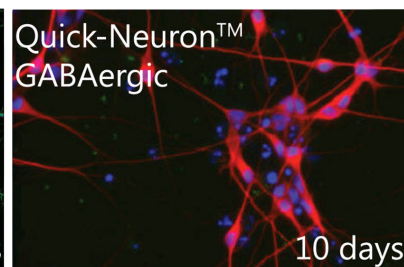
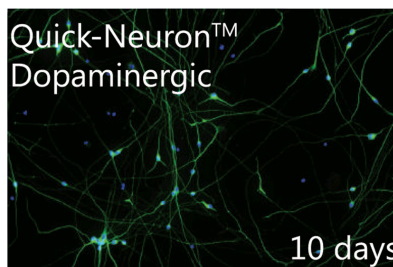
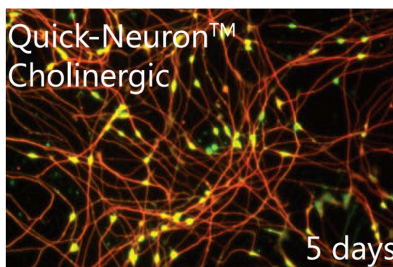
Kit



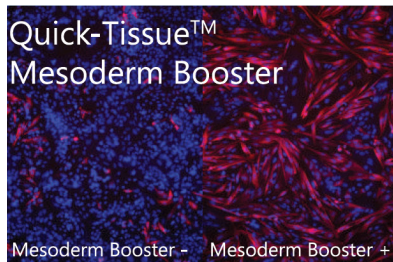
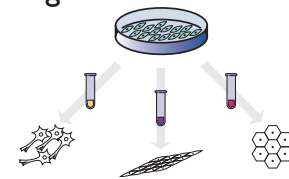
Service



PRODUCTS



Quick-Pluripotency™ Testing Kit



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AMS BIO | www.amsbio.com | info@amsbio.com

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UK & Rest of the World
184 Park Drive, Milton Park
Abingdon OX14 4SE, U.K.
T: +44 (0) 1235 828 200
F: +44 (0) 1235 820 482

North America
1035 Cambridge Street,
Cambridge, MA 02141.
T: +1 (617) 945-5033 or
T: +1 (800) 987-0985
F: +1 (617) 945-8218

Germany
Bockenheimer Landstr. 17/19
60325 Frankfurt/Main
T: +49 (0) 69 779099
F: +49 (0) 69 13376880

Switzerland
Centro Nord-Sud 2E
CH-6 934 Bioggio-Lugano
T: +41 (0) 91 604 55 22
F: +41 (0) 91 605 17 85