

“Neural stem products, from the leaders in neural stem cell research”

Tissue Source/Reagent	Catalog Number	Price	Quantity
<b>Embryonic Mouse Dissociated Brain Cells</b> <ul style="list-style-type: none"> <li>Dissociated cells from E11, E14, or E17 from cortex, LGE, or MGE</li> </ul>	NC-ED	\$150** (1 million cells )	
<b>Embryonic Mouse CNS Tissue</b> <ul style="list-style-type: none"> <li>Whole brain and spinal cord E11, E14, and E17</li> </ul>	NC-ET	\$75** (2 Pieces)	
<b>Regional Embryonic Mouse CNS Tissue</b> <ul style="list-style-type: none"> <li>Pieces of tissue from different brain regions; cortex, LGE, or MGE</li> </ul>	NC-ETR	\$75** (2 Pieces)	
<b>Adult Mouse CNS Tissue</b> <ul style="list-style-type: none"> <li>Whole brain</li> </ul>	NC-AT	\$75** (2 Brains)	
<b>Regional Adult Mouse CNS</b> <ul style="list-style-type: none"> <li>Pieces of tissue from various brain regions (cortex, hippocampus, or striatum)</li> </ul>	NC-ATR	\$75** (2 pieces)	
<b>NeuraCell Dissociation Medium</b> <ul style="list-style-type: none"> <li>Enzyme cocktail to dissociate whole tissue</li> </ul>	NC-D	\$50** (50ml)	
<b>CNS Dissociation Kit</b> <ul style="list-style-type: none"> <li>Do it yourself NSC kit (tissue, enzymes, media)</li> </ul>	NC-DK	\$150 **	
<b>NeuraCell Hibernation Medium</b> <ul style="list-style-type: none"> <li>Medium used to store live tissues and cells</li> </ul>	NC-HM	\$75** (500ml)	
<b>Complete Growth Media</b> <ul style="list-style-type: none"> <li>Complete media to grow NSCs and RPE</li> </ul>	NC-CM	\$150** (500ml)	
<b>NC27</b> <ul style="list-style-type: none"> <li>Growth supplement for NSC cultures</li> </ul>	NC-27	\$75** (10ml)	
<b>Antibodies</b> <ul style="list-style-type: none"> <li>Antibodies to label NSCs and other neural cells</li> </ul>	NC-FAB	\$350** (50ul)	
<b>Human iPSC Cell Lines</b> <ul style="list-style-type: none"> <li>iPSC lines from various tissues</li> </ul>	NC-IPS	\$400** (1 Line)	
<b>Human Cadaver Eye Derived Retinal Pigmented Epithelium (RPE)</b> <ul style="list-style-type: none"> <li>Flasks of RPEs/differentiated RPE</li> </ul>	NC-RPE	\$300** ( 1 million cells)	
<b>Human iPSC Derived CNS Cells</b> <ul style="list-style-type: none"> <li>Flasks of RPE, Midbrain dopamine neurons, cerebral cortical neurons</li> </ul>	NC-CNS	\$250** (1 million cells )	
<b>Contract Services</b> <ul style="list-style-type: none"> <li>Cell Marker Characterization and FACSSorting</li> <li>Custom Molecular Tools (DNA Expression Vectors and shRNA Constucts) <ul style="list-style-type: none"> <li>Microscopy (Multiplex Fluorescence Imaging and Live Imaging)</li> </ul> </li> <li>Contract NSC Research (Complete NSC research service from cell isolation, cell growth, compound testing, data gathering and data analysis.)</li> </ul>		Call For Pricing	

\*\* Academic pricing only please call for commercial pricing

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