



ANANDA Single-Use Device Catalogue

Welcome to ANANDA Devices!


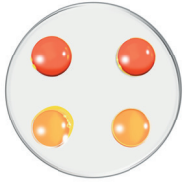
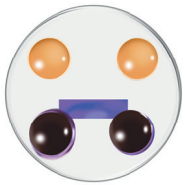

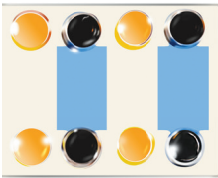
We are a technology company that develops physiologically relevant *in vitro* assays to achieve *in vivo* results. We have a range of product offerings at all levels of throughput, each of which can be tailored to your applications.

Please see the list of our classic **single-use devices** on the following page. These devices are easy to use and great for developing new experiments. You can keep them on throughout your experiment or take them off as needed for your application. Each device can be used for high content imaging, electrophysiological applications, and more.

Each kit includes 9 units of the device and a user manual.

To learn more or to order a kit, please email us at contact@ANANDAdevices.com

ANANDA Devices
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Laval, QC, CANADA

Product Image	Product Name	Applications	Features	SKU	Price (CAD)
	Neuro Device – 9 Units	<p>Clear isolated axons from humans iPSCs neurons</p> <p>Human dopaminergic iPSCs neurons</p> <p>Axotomy</p> <p>Easily identify neurites</p>	<p>Enables growth of 100 axons with more than 1 mm in length</p> <p>Can be removed any time for direct manipulation of neurons</p> <p>The device is 17 mm in diameter</p> <p>Fit in any 35 mm plastic or glass bottom dishes and in any coverslip with a diameter larger than 18 mm</p>	k-mfd-rn-03	\$470.00
	Migration Device Small – 9 Units	<p>Invasiveness and metastasis</p> <p>Cancer cell deformation</p> <p>Invasion</p> <p>Migration</p>	<p>Enables analysis of cell migration through 100 microchannels with more than 1 mm in length</p> <p>17 mm in diameter</p> <p>Fit in any 35 mm plastic or glass bottom dishes and in any coverslip with a diameter larger than 18 mm</p>	k-mfd-rs-01	\$470.00
	Migration Device Medium – 9 Units	<p>Glial cell migration</p> <p>CNS immunological response</p> <p>Analysis of migration of cells larger than 3 μm</p>	<p>Migration through 80 microchannels</p> <p>17 mm in diameter</p> <p>Fit in any 35 mm plastic or glass bottom dishes and in any coverslip with a diameter larger than 18 mm</p>	k-mfd-rm-02	\$470.00
	Migration Device Large – 9 Units	<p>Parasite motility and migration</p>	<p>Migration through 100 microchannels</p> <p>17 mm in diameter</p> <p>Fit in any 35 mm plastic or glass bottom dishes and in any coverslip with a diameter larger than 18 mm</p>	k-mfd-rl-02	\$470.00
	Co-Culture Device – 9 Units	<p>Rewire isolated neurons</p> <p>Interaction of different cell populations</p>	<p>4 independent 3 x 5 mm compartments</p> <p>20 x 15 mm</p> <p>Fit in any 35 mm plastic dish or 35 mm glass bottom dish with 25 mm glass bottom and on any coverslip with a diameter larger than 25 mm</p>	k-mfd-cc-03	\$470.00

Have a question? Reach out to us at contact@ANANDAdevices.com

CNS = central nervous system; iPSC = induced pluripotent stem cell; SKU = stock-keeping unit.