

Neuronal Culture Media Supplement

88286

2575.0

Number**Description**

88286

Neuronal Culture Media Supplement**Contents:** White to tan solution, 10mL, aseptically filled**Storage:** Upon receipt store product at -20°C. Product is shipped on ice packs.

Description: Neuronal Culture Media Supplement is a proprietary reagent that has been formulated for optimal growth of primary mouse and rat neurons. The supplement has been formulated for use with Neuronal Culture Medium (Product No. 88283) and is a component of the Thermo Scientific™ Pierce™ Primary Neuron Isolation Kit (Product No. 88280).

Stability: 1 year at -20°C

Storage: Avoid repeated freeze-thaws. Aliquot after initial thaw and store at -20°C.

Use: Neuronal Culture Media Supplement is provided as a 50X solution and is sufficient for 500mL of medium. Add Neuronal Culture Media Supplement to a final concentration of 1X in Neuronal Culture Medium before use.

Media reconstituted with Neuronal Culture Media Supplement is stable for 1 month when stored at 4°C. Prolonged storage of supplemented media may result in poor performance. For more information, please see the instruction booklet for Product No. 88280.

Related Thermo Scientific Products

88280	Pierce Primary Neuron Isolation Kit
88283	Neuronal Culture Medium, 500mL
88284	Hanks' Balanced Salt Solution (HBSS, without Ca ²⁺ /Mg ²⁺), 500mL
88285	Neuronal Isolation Enzyme (with papain)
87793	Syn-PER™ Synaptic Protein Extraction Reagent
87792	N-PER™ Neuronal Protein Extraction Reagent
87790	Subcellular Protein Fractionation Kit for Tissue
78510	T-PER™ Tissue Protein Extraction Reagent

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