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Neuron with Dendrite & Axon, 2,500X Enlarged, 2 Parts

Item No. MG23433

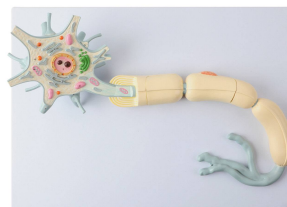
Weight 3.3 lbs

Make: Nasco Healthcare, USA

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SKU:

Categories: Circulatory System



Product Description

Model magnified 2,500 times showing the structure of a typical neuron. The segmented soma shows all internal organs including cell nuclei, Golgi apparatus, smooth and rough endoplasmic reticulum. The dendrite can be opened in two parts to reveal internal structures, such as the Schwann cell and the myelin sheath. Important anatomical structures are numbered and indicated in different colors for easy understanding. Made with long-lasting synthetic material; Accompanying an interactive 3D anatomical

model with augmented reality is a great tool to encourage learning and support. This platform allows students to engage in comparative analysis of anatomical models as they compare and contrast the structure of individual organs. This initiative also provides a platform for continuing education, providing opportunities for all students to increase their knowledge of anatomy, physiology and pathophysiology. One-Year Warranty Ship Weight (LBs): 3.3 lbs. Dimensions. (Inches): 17.32 x 12.99 x 8.66