

## Glass Cell, 40 000 times full-size

Order code: **4004.1008554**



Cena bez DPH

4.260,00 Eur

Price with VAT

5.154,60 Eur

Parameters

Quantitative unit

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This worldwide unique model represents an undifferentiated human cell at an enlargement of 40,000 times. It provides a means of studying the structure of the smallest unit of any living creature capable of independent life, as seen through an electron microscope. The model shows the essential function-bearing cell organelles. Their arrangement in the model provides a momentary snapshot of the dynamic balance of a cell. The cell nucleus, a few mitochondria and the lysosomes are shown in section, so that their internal structure is visible. The glass cell is an eye-catcher in many exhibitions and has received several distinctions as "World Didac Gold Award 1990". Mounted on bar stand.

- **Dimensions:** 60 × 46 × 46 cm
- **Weight:** 13 kg