

DNA Double Helix Structure Model

Order code: **5402.1005300**



Cena bez DPH

56,20 Eur

Price with VAT

68,00 Eur

Parameters

Quantitative unit

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- When assembled, students can understand the basic structure of DNA
- By assembling the model, students will understand the biological terms
- Easy to assemble and disassemble and can even be used as a decorative model

- The model is grouped by 6 colors
- One can observe the complete product by spinning the model
- Deoxyribose & 4 bases (A:Adenine, G:Guanine, C:Cytosine & T:Thymine) model types are properly used
- The description of colors and symbols of sugar, phosphoric acid & 4 bases are well defined and distinguished
- Size of the purine base (Adenine, Guanine) and the pyrimidine base (Cytosine, Thymine) are different
- Assembled bases pairs (Adenine - Thymine, Guanine - Cytosine) are well defined
- In one turn of the DNA, 10 pairs of base are seen

- **Dimensions:** 12,5 × 35 cm