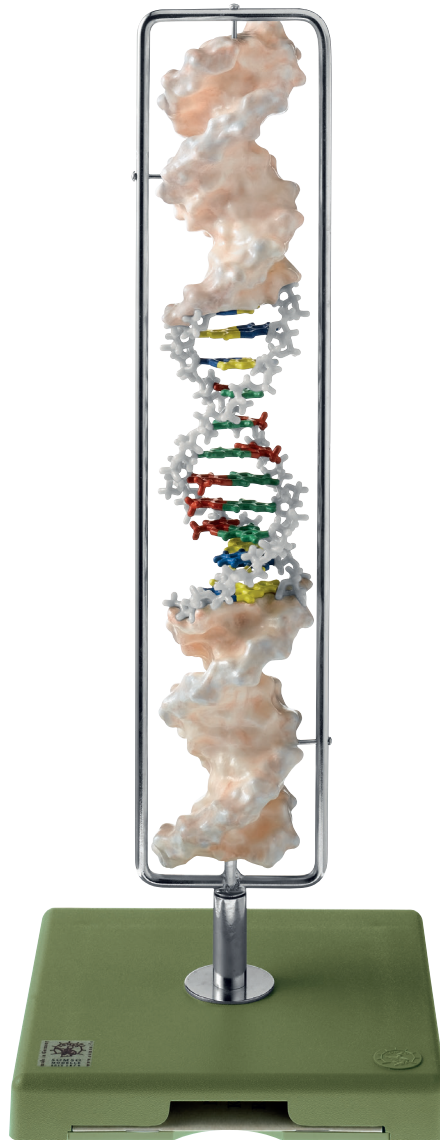


Zoology

Animal Cell Genetics

Development of Animals

Nature is our Model



ZoS 57/20 • DNA DOUBLE HELIX (TYPE B-DNA)

Scale: $30 \times 10^6 : 1$, in SOMSO-PLAST®. Developed in co-operation with Prof. Dr. H. P. Jennissen, Dr. M. Laub, and Prof. Dr. G. Witt. In one piece, can be rotated on a green base. Based on data gained from X-ray structure analysis, the model shows a section of a DNA double helix. It complies essentially with the model of the DNA structure postulated by Watson and Crick in 1953.

Height: 47.5 cm, width: 18 cm, depth: 18 cm, weight: 1 kg