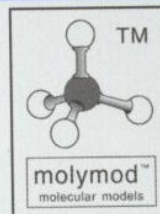


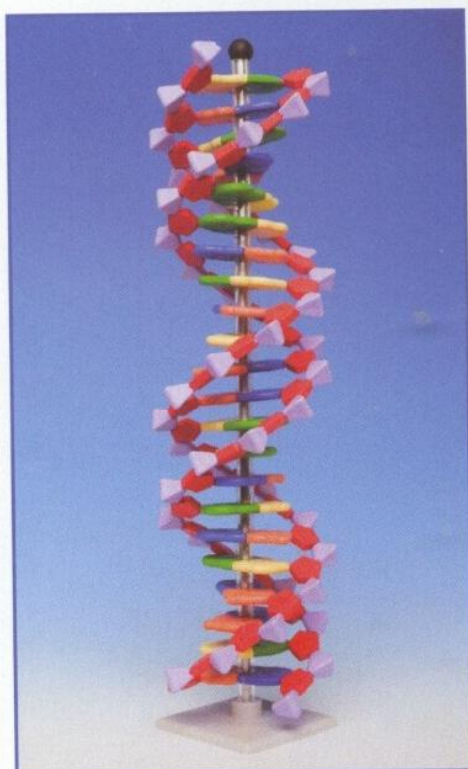
molymod®

The original dual-scale, quality system of molecular and atomic models



Advanced miniDNA™

Featuring the major and minor grooves



22-layer Model Kit

A self-assembly abstract model of a 22-layer (2 turns) double-helix of Deoxyribonucleic acid.
Dims: H44cm x Ø11cm

Art. Ref. AMDNA-060-22

Contents:

22 Nitrogenous base-pairs:

11 Thymine (orange)

11 Adenine (blue)

11 Guanine (green)

11 Cytosine (yellow)

2 Polynucleotide side-chains;

44 Ribose (red)

44 Phosphate (purple)

1 stand, 1 support rod, 24 spacers, 1 cap and 1 assembly instruction leaflet.

Designed & manufactured in England by Spiring Enterprises Ltd.

Tel: + 00 44 (0) 1403 782387

Fax: + 00 44 (0) 1403 785215

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Notice: This molecular model set is designed for Science use and should not be used for any other purpose. It is NOT a toy.



WARNING: CHOKING HAZARD - Small parts.
Not for children under 3 yrs.

