

**Product Name :**  
Biology Lab Ten layer DNA Molecular Model

**Product Code :**  
NLAB-EDUSCHOOLEQ27009



**Description :**

Biology Lab Ten layer DNA Molecular Model

**Technical Specification :**

The ten layer DNA molecular model is a 3D model of a double helix with 640 atom parts and a stand.

Atom parts range from 17mm to 23mm in diameter.

The model is assembled from five two-layer models each representing the molecular structure of thymine-adenine and cytosine-guanine with ribose-phosphate chains.

It is used in educational settings to teach about DNA, atomic and molecular models.

The atom parts and links for assembling the model are made from durable plastic and are color-coded to national standards for ease of identification.

It comes with links, a link remover tool, and instructions.

A base and stand provide support and stability for the completed model, which stands 18 inches tall.

## Naugralabequipments

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