

DNA Starter Kit[®]

1-Group Set



3-D Molecular
Designs

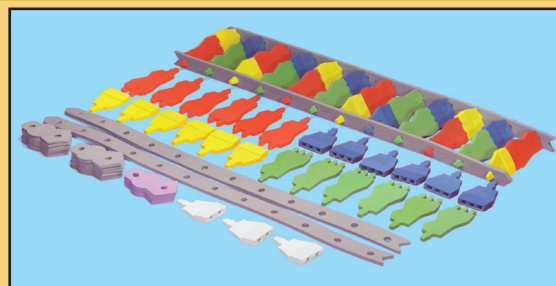
...where molecules become real™

3dmoleculardesigns.com

DNA Starter Kit[®]

1-Group Set Contents

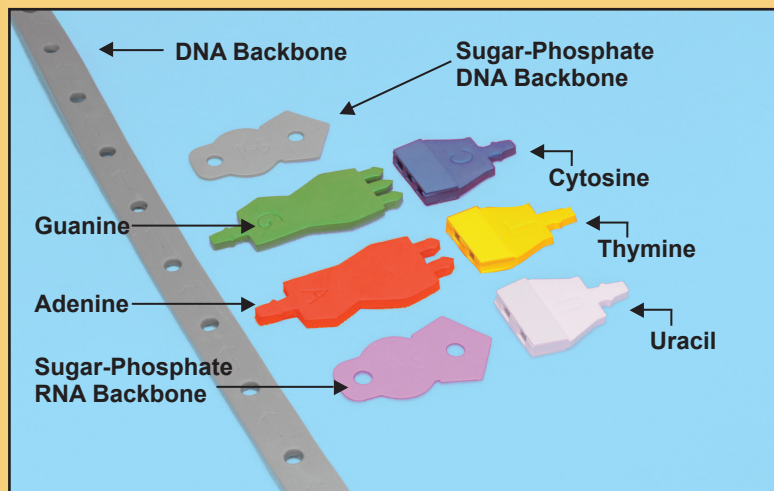
- 12 Red Foam Adenine Bases (DNASK-R-A)
- 12 Blue Foam Cytosine Bases (DNASK-R-C)
- 12 Green Foam Guanine Bases (DNASK-R-G)
- 12 Yellow Foam Thymine Bases (DNASK-R-T)
- 3 White Foam Uracil Bases (DNASK-R-U)
- 4 Gray Foam DNA Backbone Pieces (DNASK-R-Backbone)



- 1 Bag with 24 Blue, 24 Yellow and 12 White Bands (DNASK-R-Bands)*
- 24 Gray Sugar-Phosphate DNA Backbone Pieces (DNASK-R-GSP)
- 12 Purple Sugar-Phosphate RNA Backbone Pieces (DNASK-R-PSP)

Additional parts may be included.

Assembly instructions and activities at
3dmoleculardesigns.com/Teacher-Resources/DNA-Starter-Kit.htm



Turn the nucleotide monophosphates in this kit into nucleotide triphosphates with the DNASK Triphosphate Expansion Pack. See more information on page 4.

**Attached to the pyrimidines in photos. See page 1 for assembly directions.*

⚠ WARNING:

CHOKING HAZARD – This product contains small parts and should be kept out of the reach of children under the age of 3, because the parts or their pieces may present a choking hazard to small children.

CAUTION:

This is a science education product, not a toy. It is not intended for children under 8 years old.