BIOSYNTHESIS OF PROTEINS



Reference: BIOSYN



Student model

This kit is a "high quality" model for students to work on in pairs or small groups and independently thanks to the instructions. This model allows the study of the biosynthesis of proteins. It consists of plastic parts to scale. The shape of the molecules and the number of bonds is respected.

Composition:

- 9 x Adenines
- 3 x Thymines
- 6 x Uraciles
- 9 x Cytosines
- 9 x Guanines
- 12 x Deoxyriboses
- 12 x Ribose
- 24 x Phosphate
- 4 x tRNA



- 4 x Amino acids (of different colours)
- Technical instructions

