



## QBN - Zoology

- 1| Nahita offers these zoologic educative models to illustrate the external and internal anatomy of two very interesting invertebrates: the earthworm (*Lumbricus terrestris*) and the locust (*Locusta migratoria*).
- 2| Both models represent a longitudinal section of these animals allowing the study of the localization and the main features of digestive, nervous, circulatory and reproductive systems.
- 3| The range is completed with an illustration of the most known species in the kingdom Protista, the amoeba (*amoeba proteus*), which longitudinal section enables to observe the internal structures of this eukaryotic unicellular organism.

### ▶ *Lumbricus terrestris*



- 1| Longitudinal section of the front region of the earthworm with a cross section in relief.
- 2| Cross section in relief.
- 3| The digestive tube can be dismantled.
- 4| Supplied with base.
- 5| Made of PVC.

Code	Parts	Magnification
QBN004	2	15x

### ▶ Migratory Locusta



- 1| External and internal anatomy of the locust.
- 2| Legs, antennae, mouth, wings and digestive tube can be dismantled.
- 4| Supplied with base.
- 5| Made of PVC.

Code	Parts	Magnification
QBN005	3	10x

### ▶ *Amoeba proteus*



- 1| Longitudinal section of the unicellular eukaryotic organism.
- 2| The model represents the essential structure of this unicellular organism in which the cell membrane, vacuoles and pseudopods can be distinguished.
- 3| Made of PVC,

Code	Parts	Magnification
QBN002	1	10000X