Алматы (7273)495-231
Ангарск (3955)60-70-56
Архангельск (8182)63-90-72
Астрахань (8512)99-46-04
Барнаул (3852)73-04-60
Белгород (4722)40-23-64
Благовещенск (4162)22-76-07
Брянск (4832)59-03-52
Владивосток (423)249-28-31
Владикавказ (8672)28-90-48
Владимир (4922) 49-43-18
Волгоград (844)278-03-48
Вологда (8172)26-41-59
Воронеж (473)204-51-73
Екатеринбург (343)384-55-89
Ижевск (3412)26-03-58
Иваново (4932)77-34-06
Иркутск (395)279-98-46
Казань (843)206-01-48
Калининград (4012)72-03-81
Калуга (4842)92-23-67
Кемерово (3842)65-04-62
Киров (8332)68-02-04
Коломна (4966)23-41-49
Кострома (4942)77-07-48
Краснодар (861)203-40-90
Красноярск (391)204-63-61
Курск (4712)77-13-04
Курган (3522)50-90-47
Липецк (4742)52-20-81
Магнитогорск (3519)55-03-13
Москва (495)268-04-70
Мурманск (8152)59-64-93
Набережные Челны (8552)20-53-41
Нижний Новгород (831)429-08-12
Новокузнецк (3843)20-46-81
Ноябрьск (3496)41-32-12
Новосибирск (383)227-86-73
Ноябрьск (3496)41-32-12
Омск (3812)21-46-40
Орел (4862)44-53-42
Оренбург (3532)37-68-04
Пенза (8412)22-31-16
Петрозаводск (8142)55-98-37
Псков (8112)59-10-37
Пермь (342)205-81-47
Ростов-на-Дону (863)308-18-15
Рязань (4912)46-61-64
Самара (846)206-03-16
Саранск (8342)22-96-24
Санкт-Петербург (812)309-46-40
Саратов (845)249-38-78
Севастополь (8692)22-31-93
Симферополь (3652)67-13-56
Смоленск (4812)29-41-54
Сочи (862)225-72-31
Ставрополь (8652)20-65-13
Сыктывкар (8212)25-95-17
Сургут (3462)77-98-35
Тамбов (4752)50-40-97
Тверь (4822)63-31-35
Тольяти (8482)63-91-07
Томск (3822)98-41-53
Тула (4872)33-79-87
Тюмень (3452)66-21-18
Улан-Удэ (3012)59-97-51
Ульяновск (8422)24-23-59
Уфа (347)229-48-12
Хабаровск (4212)92-98-04
Чебоксары (8352)28-53-07
Челябинск (351)202-03-61
Череповец (8202)49-02-64
Чита (3022)38-34-83
Якутск (4112)23-90-97
Ярославль (4852)69-52-93

Киргизия (996)312-96-26-47
Россия (495)268-04-70
Казахстан (772)734-952-31

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Биологические модели E33

E33.2081

Mitosis Model, 9 parts

61*41,5*9 см

E33.2082

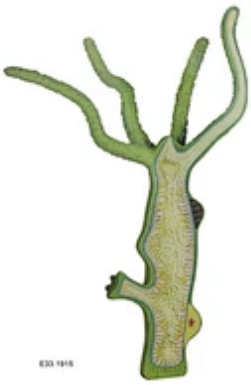
Meiosis Model, 10 parts

61*41.5*9cm

E33.1923

Animal Cell Model Puzzle, Set of 24

This single-piece model, magnified approximately 13,000 times, is a very useful tool to study the . The typical structures, are reproduced with great detail and accuracy.



E33.1915

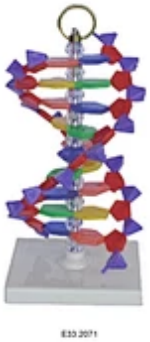
Hydra Model

This single-piece model, magnified approximately 13,000 times, is a very useful tool to study the . The typical structures, are reproduced with great detail and accuracy.

E33.1916

Pramecium Model

This single-piece model, magnified approximately 13,000 times, is a very useful tool to study the . The typical structures, are reproduced with great detail and accuracy.



E33.2071

DNA Structure Simulation Kit

This single-piece model, magnified approximately 13,000 times, is a very useful tool to study the . The typical structures, are reproduced with great detail and accuracy.

E33.1920

E33.1920

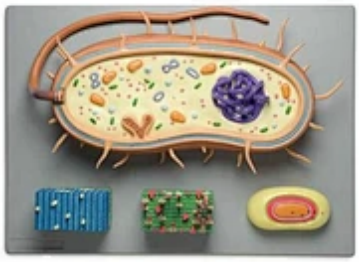
Plant Cell Model

This single-piece model, magnified approximately 13,000 times, is a very useful tool to study the cytology of an eukaryotic cell. The typical structures, such as microvilli, flagellum, mitochondria, nucleus, rough and smooth ER, are reproduced with great detail and accuracy. The model comes with an accompanying multilingual k-card identifying 24 structures.

E33.1921

Animal Cell Model

This single-piece model, magnified approximately 13,000 times, is a very useful tool to study the . The typical structures, are reproduced with great detail and accuracy.



E33.1914

E33.1914

Bacterial Model, Set of 4

This single-piece model, magnified approximately 13,000 times, is a very useful tool to study the . The typical structures, are reproduced with great detail and accuracy.

E33.5601

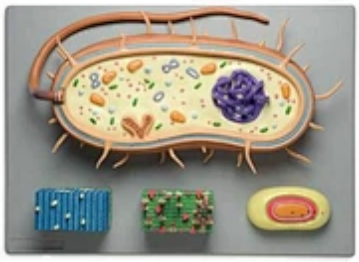
DNA Structure

Size 20*20*63cm, On Base

E33.1911

Cell Meiosis Model, 12 parts

This item is composed of 12 different pieces showing the main stages of the mammal cell meiosis (prophase I, metaphase I, anaphase I, telophase I, cytokinesis I, prophase II, metaphase II...) at an enlargement of approx. 10000 times .
Size (each piece):20x15x6cm, Weight (each piece) 450g

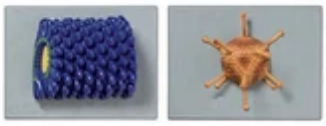


E33.1914

E33.1912

Animal cell

This single-piece model, magnified approximately 13,000 times, is a very useful tool to study the . The typical structures, are reproduced with great detail and accuracy.



E33.1909

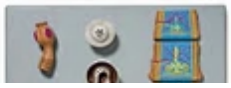
Typical Viruses

This single-piece model, magnified approximately 13,000 times, is a very useful tool to study the . The typical structures, are reproduced with great detail and accuracy.

E33.1910

Cell Mitosis Model, 9 parts

This item is composed of 9 different pieces showing the main stages of the mammal cell mitosis (prophase, metaphase, anaphase and telophase) at an enlargement of approx. 10000 times.
Size (each piece):20x15x6cm, Weight (each piece) 450g



E33.1907

Pork Tapeworm Model

This single-piece model, magnified approximately 13,000 times, is a very useful tool to study the . The typical structures, are reproduced with great detail and accuracy.

E33.1908

Chromosome Model

This single piece model, 10000x enlarged, shows the structure of a human chromosome. All the main parts - centromere, telomere and loops - are extremely accurately reproduced.
Dim: 15x15x42cm Weight: 918g

E33.1905

Rat Dissection Model, 4parts

This single-piece model, magnified approximately 13,000 times, is a very useful tool to study the . The typical structures, are reproduced with great detail and accuracy.

E33.1906

Fish Model

This single-piece model, magnified approximately 13,000 times, is a very useful tool to study the . The typical structures, are reproduced with great detail and accuracy.

E33.1904

Fish Model,4 parts

This single-piece model, magnified approximately 13,000 times, is a very useful tool to study the . The typical structures, are reproduced with great detail and accuracy.

E33.1902

Frog Embroy Development Model, 11parts

This single-piece model, magnified approximately 13,000 times, is a very useful tool to study the . The typical structures, are reproduced with great detail and accuracy.

E33.1903

Enlarged Hydra Model, 1parts

This single-piece model, magnified approximately 13,000 times, is a very useful tool to study the . The typical structures, are reproduced with great detail and accuracy.

E33.27B02

Crystal Specimen, Spongilla

This single-piece model, magnified approximately 13,000 times, is a very useful tool to study the . The typical structures, are reproduced with great detail and accuracy.

E33.27B76

Crystal Specimen, Locus life cycle

This single-piece model, magnified approximately 13,000 times, is a very useful tool to study the . The typical structures, are reproduced with great detail and accuracy.

E33.27B71

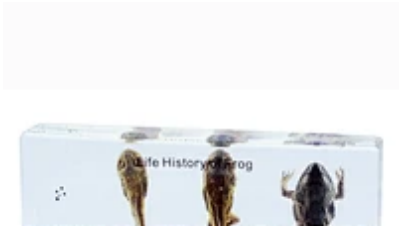
Crystal Specimen, Life hisory of silk worm

This single-piece model, magnified approximately 13,000 times, is a very useful tool to study the . The typical structures, are reproduced with great detail and accuracy.

E33.27B72

Crystal Specimen, Life hisory of butterfly

This single-piece model, magnified approximately 13,000 times, is a very useful tool to study the . The typical structures, are reproduced with great detail and accuracy.



E33.27B69

Crystal Specimen, Life hisory of frog

This single-piece model, magnified approximately 13,000 times, is a very useful tool to study the . The typical structures, are reproduced with great detail and accuracy.

E33.27B70

Crystal Specimen, Life hisory of honey bee

This single-piece model, magnified approximately 13,000 times, is a very useful tool to study the . The typical structures, are reproduced with great detail and accuracy.

E33.27B75

Crystal Specimen, Life cycle of Housefly

This single-piece model, magnified approximately 13,000 times, is a very useful tool to study the . The typical structures, are reproduced with great detail and accuracy.

E33.27B49

Crystal Specimen, Kangaroo Rat

This single-piece model, magnified approximately 13,000 times, is a very useful tool to study the . The typical structures, are reproduced with great detail and accuracy.

E33.27B45

Crystal Specimen, House wall lizard

This single-piece model, magnified approximately 13,000 times, is a very useful tool to study the . The typical structures, are reproduced with great detail and accuracy.

E33.27B43

Crystal Specimen, Common frog (Rana)

This single-piece model, magnified approximately 13,000 times, is a very useful tool to study the . The typical structures, are reproduced with great detail and accuracy.

E33.27B41

Crystal Specimen, Toad (Bufo)

This single-piece model, magnified approximately 13,000 times, is a very useful tool to study the . The typical structures, are reproduced with great detail and accuracy.

E33.27B31

Crystal Specimen, Starfish

This single-piece model, magnified approximately 13,000 times, is a very useful tool to study the . The typical structures, are reproduced with great detail and accuracy.

E33.27B37

Crystal Specimen, Sea Horse

This single-piece model, magnified approximately 13,000 times, is a very useful tool to study the . The typical structures, are reproduced with great detail and accuracy.

E33.27B30

Crystal Specimen, Sea Urchin

This single-piece model, magnified approximately 13,000 times, is a very useful tool to study the . The typical structures, are reproduced with great detail and accuracy.

E33.27B27

Crystal Specimen, Sepia (Cuttle fish)

This single-piece model, magnified approximately 13,000 times, is a very useful tool to study the . The typical structures, are reproduced with great detail and accuracy.

E33.27B29

Crystal Specimen, Sea Cucumber

This single-piece model, magnified approximately 13,000 times, is a very useful tool to study the . The typical structures, are reproduced with great detail and accuracy.

E33.27B23

Crystal Specimen, Octopus

This single-piece model, magnified approximately 13,000 times, is a very useful tool to study the . The typical structures, are reproduced with great detail and accuracy.

E33.27B26

Crystal Specimen, Mussel

This single-piece model, magnified approximately 13,000 times, is a very useful tool to study the . The typical structures, are reproduced with great detail and accuracy.

E33.27B22

Crystal Specimen, Hermit Crab

This single-piece model, magnified approximately 13,000 times, is a very useful tool to study the . The typical structures, are reproduced with great detail and accuracy.

E33.27B20

Crystal Specimen, Centipede

This single-piece model, magnified approximately 13,000 times, is a very useful tool to study the . The typical structures, are reproduced with great detail and accuracy.

E33.27B21

Crystal Specimen, Crab

This single-piece model, magnified approximately 13,000 times, is a very useful tool to study the . The typical structures, are reproduced with great detail and accuracy.

E33.27B18

Crystal Specimen, Spider

This single-piece model, magnified approximately 13,000 times, is a very useful tool to study the . The typical structures, are reproduced with great detail and accuracy.

E33.27B19

Crystal Specimen, Cockroach

This single-piece model, magnified approximately 13,000 times, is a very useful tool to study the . The typical structures, are reproduced with great detail and accuracy.

E33.27B17

Crystal Specimen, Scorpion

This single-piece model, magnified approximately 13,000 times, is a very useful tool to study the . The typical structures, are reproduced with great detail and accuracy.

E33.27B15

Crystal Specimen, Leech

This single-piece model, magnified approximately 13,000 times, is a very useful tool to study the . The typical structures, are reproduced with great detail and accuracy.

E33.27B16

Crystal Specimen, Prawn

This single-piece model, magnified approximately 13,000 times, is a very useful tool to study the . The typical structures, are reproduced with great detail and accuracy.

E33.27B13

Crystal Specimen, Neries

This single-piece model, magnified approximately 13,000 times, is a very useful tool to study the . The typical structures, are reproduced with great detail and accuracy.

E33.27B14

Crystal Specimen, Earth worm

This single-piece model, magnified approximately 13,000 times, is a very useful tool to study the . The typical structures, are reproduced with great detail and accuracy.

E33.27B09

Crystal Specimen, Tapeworm

This single-piece model, magnified approximately 13,000 times, is a very useful tool to study the . The typical structures, are reproduced with great detail and accuracy.

E33.27B10

Crystal Specimen, Ascaris - Male & Female

This single-piece model, magnified approximately 13,000 times, is a very useful tool to study the . The typical structures, are reproduced with great detail and accuracy.

E33.27B06

Crystal Specimen, Jellyfish

This single-piece model, magnified approximately 13,000 times, is a very useful tool to study the . The typical structures, are reproduced with great detail and accuracy.

E33.2069

Bat Skeleton

This single-piece model, magnified approximately 13,000 times, is a very useful tool to study the . The typical structures, are reproduced with great detail and accuracy.

E33.2070

Snake Skeleton

This single-piece model, magnified approximately 13,000 times, is a very useful tool to study the . The typical structures, are reproduced with great detail and accuracy.

E33.2066

Stuffing Specimen & skeleton of Pigeon

This single-piece model, magnified approximately 13,000 times, is a very useful tool to study the . The typical structures, are reproduced with great detail and accuracy.

E33.2067

Dog Skeleton

This single-piece model, magnified approximately 13,000 times, is a very useful tool to study the . The typical structures, are reproduced with great detail and accuracy.

E33.2068

Lizard Skeleton

This single-piece model, magnified approximately 13,000 times, is a very useful tool to study the . The typical structures, are reproduced with great detail and accuracy.

E33.2063

Fish Skeleton

This single-piece model, magnified approximately 13,000 times, is a very useful tool to study the . The typical structures, are reproduced with great detail and accuracy.

E33.2064

Frog Skeleton

This single-piece model, magnified approximately 13,000 times, is a very useful tool to study the . The typical structures, are reproduced with great detail and accuracy.

E33.2065

Pigeon Skeleton

This single-piece model, magnified approximately 13,000 times, is a very useful tool to study the . The typical structures, are reproduced with great detail and accuracy.

E33.2061

Model of Paleozoic SwordFish

This single-piece model, magnified approximately 13,000 times, is a very useful tool to study the . The typical structures, are reproduced with great detail and accuracy.

E33.2062

Ribbit Skeleton

This single-piece model, magnified approximately 13,000 times, is a very useful tool to study the . The typical structures, are reproduced with great detail and accuracy.

E33.2059

Model of Pterodactyl Paterosaur

This single-piece model, magnified approximately 13,000 times, is a very useful tool to study the . The typical structures, are reproduced with great detail and accuracy.

E33.2060

Model of Paleozoic Tropical Fish

This single-piece model, magnified approximately 13,000 times, is a very useful tool to study the . The typical structures, are reproduced with great detail and accuracy.

E33.2056

Model of Stegosaurus

This single-piece model, magnified approximately 13,000 times, is a very useful tool to study the . The typical structures, are reproduced with great detail and accuracy.

E33.2057

Model of Paleozoil Brontosaurus

This single-piece model, magnified approximately 13,000 times, is a very useful tool to study the . The typical structures, are reproduced with great detail and accuracy.

E33.2058

Model of Paleozoic Cayman

This single-piece model, magnified approximately 13,000 times, is a very useful tool to study the . The typical structures, are reproduced with great detail and accuracy.

E33.2054

Model of Stegosaurus

This single-piece model, magnified approximately 13,000 times, is a very useful tool to study the . The typical structures, are reproduced with great detail and accuracy.

E33.2055

Model of Tyrannosaurus Rex

This single-piece model, magnified approximately 13,000 times, is a very useful tool to study the . The typical structures, are reproduced with great detail and accuracy.

E33.2052

Model of Stegosaurus

This single-piece model, magnified approximately 13,000 times, is a very useful tool to study the . The typical structures, are reproduced with great detail and accuracy.

E33.2053

Model of Tyrannosaurus Rex

This single-piece model, magnified approximately 13,000 times, is a very useful tool to study the . The typical structures, are reproduced with great detail and accuracy.

E33.2051

The Model of Chicken Embryonic Development Process

This single-piece model, magnified approximately 13,000 times, is a very useful tool to study the . The typical structures, are reproduced with great detail and accuracy.

E33.2050

Model of Fish

This single-piece model, magnified approximately 13,000 times, is a very useful tool to study the . The typical structures, are reproduced with great detail and accuracy.

E33.2049

Model of Frog

This single-piece model, magnified approximately 13,000 times, is a very useful tool to study the . The typical structures, are reproduced with great detail and accuracy.

E33.2048

Model of Toad

This single-piece model, magnified approximately 13,000 times, is a very useful tool to study the . The typical structures, are reproduced with great detail and accuracy.

E33.2047

Model of Newt

This single-piece model, magnified approximately 13,000 times, is a very useful tool to study the . The typical structures, are reproduced with great detail and accuracy.

E33.2046

Model of Northmost Little Fish

This single-piece model, magnified approximately 13,000 times, is a very useful tool to study the . The typical structures, are reproduced with great detail and accuracy.

E33.2045

Model of Lizard

This single-piece model, magnified approximately 13,000 times, is a very useful tool to study the . The typical structures, are reproduced with great detail and accuracy.

E33.2044

Model of Snake

This single-piece model, magnified approximately 13,000 times, is a very useful tool to study the . The typical structures, are reproduced with great detail and accuracy.

E33.2042

Model of Hourse's Leg(Upper & Lower)

This single-piece model, magnified approximately 13,000 times, is a very useful tool to study the . The typical structures, are reproduced with great detail and accuracy.

E33.2043

Model of Snake

This single-piece model, magnified approximately 13,000 times, is a very useful tool to study the . The typical structures, are reproduced with great detail and accuracy.

E33.2041

Evolution of Hourse Leg

This single-piece model, magnified approximately 13,000 times, is a very useful tool to study the . The typical structures, are reproduced with great detail and accuracy.

E33.2040

Balance Bird

This single-piece model, magnified approximately 13,000 times, is a very useful tool to study the . The typical structures, are reproduced with great detail and accuracy.

E33.2039

Model of Dog Ear

This single-piece model, magnified approximately 13,000 times, is a very useful tool to study the . The typical structures, are reproduced with great detail and accuracy.

E33.2036

Cell Membrane

This single-piece model, magnified approximately 13,000 times, is a very useful tool to study the . The typical structures, are reproduced with great detail and accuracy.

E33.2037

Frog Dissected Model

This single-piece model, magnified approximately 13,000 times, is a very useful tool to study the . The typical structures, are reproduced with great detail and accuracy.

E33.2038

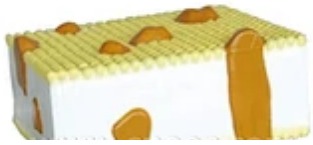
Evolution of Sheep Leg(Upper & Lower)

This single-piece model, magnified approximately 13,000 times, is a very useful tool to study the . The typical structures, are reproduced with great detail and accuracy.

E33.2034

Archaeopteryx Fossil and Its Restoration

This single-piece model, magnified approximately 13,000 times, is a very useful tool to study the . The typical structures, are reproduced with great detail and accuracy.



E33.2035

Cell Membrane

This single-piece model, magnified approximately 13,000 times, is a very useful tool to study the . The typical structures, are reproduced with great detail and accuracy.

E33.2032

Model of the Hearts of Vertebrates

This single-piece model, magnified approximately 13,000 times, is a very useful tool to study the . The typical structures, are reproduced with great detail and accuracy.

E33.2033

Locust

This single-piece model, magnified approximately 13,000 times, is a very useful tool to study the . The typical structures, are reproduced with great detail and accuracy.

E33.2031

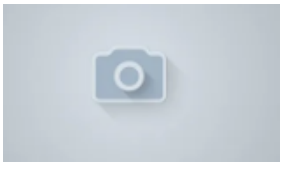
Model of the Brains of Vertebrates

This single-piece model, magnified approximately 13,000 times, is a very useful tool to study the . The typical structures, are reproduced with great detail and accuracy.

E33.2030

Lizard Dissection Model

This single-piece model, magnified approximately 13,000 times, is a very useful tool to study the . The typical structures, are reproduced with great detail and accuracy.



E33.2028

DNA Structure Simulation Kit

This single-piece model, magnified approximately 13,000 times, is a very useful tool to study the . The typical structures, are reproduced with great detail and accuracy.

E33.2029

Biomenbrane

This single-piece model, magnified approximately 13,000 times, is a very useful tool to study the . The typical structures, are reproduced with great detail and accuracy.

E33.2027

Schistosome In Copula

This single-piece model, magnified approximately 13,000 times, is a very useful tool to study the . The typical structures, are reproduced with great detail and accuracy.

E33.2026

Animal Mitosis and Meiosis Set

This single-piece model, magnified approximately 13,000 times, is a very useful tool to study the . The typical structures, are reproduced with great detail and accuracy.

E33.2025

Ultrastructure of Animal and Plant Cell

This single-piece model, magnified approximately 13,000 times, is a very useful tool to study the . The typical structures, are reproduced with great detail and accuracy.

E33.2023

Amino Acid of Polypeptide Chain

This single-piece model, magnified approximately 13,000 times, is a very useful tool to study the . The typical structures, are reproduced with great detail and accuracy.

E33.2024

Mitosis Set

This single-piece model, magnified approximately 13,000 times, is a very useful tool to study the . The typical structures, are reproduced with great detail and accuracy.

E33.2022

DNA Structure

This single-piece model, magnified approximately 13,000 times, is a very useful tool to study the . The typical structures, are reproduced with great detail and accuracy.

E33.2021

Protein Structure

This single-piece model, magnified approximately 13,000 times, is a very useful tool to study the . The typical structures, are reproduced with great detail and accuracy.

E33.2019

DNA Structure

This single-piece model, magnified approximately 13,000 times, is a very useful tool to study the . The typical structures, are reproduced with great detail and accuracy.

E33.2025

Ultrastructure of Animal and Plant Cell

E33.2020

DNA Activity Model

This single-piece model, magnified approximately 13,000 times, is a very useful tool to study the . The typical structures, are reproduced with great detail and accuracy.

E33.2013

River Mussel

This single-piece model, magnified approximately 13,000 times, is a very useful tool to study the . The typical structures, are reproduced with great detail and accuracy.

E33.2018

Model of Chloroplast

This single-piece model, magnified approximately 13,000 times, is a very useful tool to study the . The typical structures, are reproduced with great detail and accuracy.

E33.2016

Cell Organs

This single-piece model, magnified approximately 13,000 times, is a very useful tool to study the . The typical structures, are reproduced with great detail and accuracy.

This single-piece model, magnified approximately 13,000 times, is a very useful tool to study the . The typical structures, are reproduced with great detail and accuracy.

E33.2012

Model of Planarian

E33.2014

River Mussel

This single-piece model, magnified approximately 13,000 times, is a very useful tool to study the . The typical structures, are reproduced with great detail and accuracy.

E33.2015

Amphioxus

This single-piece model, magnified approximately 13,000 times, is a very useful tool to study the . The typical structures, are reproduced with great detail and accuracy.

E33.2011

Aids-virus

This single-piece model, magnified approximately 13,000 times, is a very useful tool to study the . The typical structures, are reproduced with great detail and accuracy.

E33.2013

River Mussel

This single-piece model, magnified approximately 13,000 times, is a very useful tool to study the . The typical structures, are reproduced with great detail and accuracy.

E33.2010

Ameoba

This single-piece model, magnified approximately 13,000 times, is a very useful tool to study the . The typical structures, are reproduced with great detail and accuracy.

E33.2007

Model of Plant Cell

This single-piece model, magnified approximately 13,000 times, is a very useful tool to study the . The typical structures, are reproduced with great detail and accuracy.

This single-piece model, magnified approximately 13,000 times, is a very useful tool to study the . The typical structures, are reproduced with great detail and accuracy.

E33.2003

Hydra

E33.2009

Earthworm Model

This single-piece model, magnified approximately 13,000 times, is a very useful tool to study the . The typical structures, are reproduced with great detail and accuracy.

E33.2006

Model of Plant Cell

This single-piece model, magnified approximately 13,000 times, is a very useful tool to study the . The typical structures, are reproduced with great detail and accuracy.

E33.2005

Model of Animal Cell

This single-piece model, magnified approximately 13,000 times, is a very useful tool to study the . The typical structures, are reproduced with great detail and accuracy.

E33.2008

Model of Animal Cell

This single-piece model, magnified approximately 13,000 times, is a very useful tool to study the . The typical structures, are reproduced with great detail and accuracy.

E33.2004

Model of Microstructure Cell

This single-piece model, magnified approximately 13,000 times, is a very useful tool to study the . The typical structures, are reproduced with great detail and accuracy.

E33.2001

Vertebral Animal Development Set

This single-piece model, magnified approximately 13,000 times, is a very useful tool to study the . The typical structures, are reproduced with great detail and accuracy.

This single-piece model, magnified approximately 13,000 times, is a very useful tool to study the . The typical structures, are reproduced with great detail and accuracy.

E33.2761

Centipede and Diplopod

E33.2763

Annelid Reprsentatives

This single-piece model, magnified approximately 13,000 times, is a very useful tool to study the . The typical structures, are reproduced with great detail and accuracy.

E33.2764

Arthropod Representatives

This single-piece model, magnified approximately 13,000 times, is a very useful tool to study the . The typical structures, are reproduced with great detail and accuracy.

E33.2762

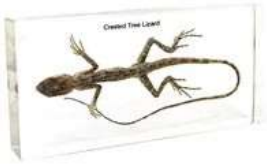
Comparison of Moth Butterfly

This single-piece model, magnified approximately 13,000 times, is a very useful tool to study the . The typical structures, are reproduced with great detail and accuracy.

E33.2002

Hydra Set

This single-piece model, magnified approximately 13,000 times, is a very useful tool to study the . The typical structures, are reproduced with great detail and accuracy.



E33.2758

Lizard

This single-piece model, magnified approximately 13,000 times, is a very useful tool to study the . The typical structures, are reproduced with great detail and accuracy.

E33.2759

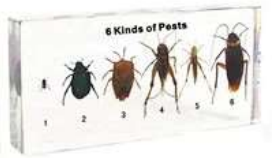
Insect's Legs

This single-piece model, magnified approximately 13,000 times, is a very useful tool to study the . The typical structures, are reproduced with great detail and accuracy.

This single-piece model, magnified approximately 13,000 times, is a very useful tool to study the . The typical structures, are reproduced with great detail and accuracy.

E33.2752

Mimesis of Stick Insect



E33.2757

6 Kinds of Vermin

This single-piece model, magnified approximately 13,000 times, is a very useful tool to study the . The typical structures, are reproduced with great detail and accuracy.

E33.2754

Freshwater Mussel

This single-piece model, magnified approximately 13,000 times, is a very useful tool to study the . The typical structures, are reproduced with great detail and accuracy.

E33.2755

Water Snake

This single-piece model, magnified approximately 13,000 times, is a very useful tool to study the . The typical structures, are reproduced with great detail and accuracy.

E33.2756

6 Kinds of Beneficial Insect

This single-piece model, magnified approximately 13,000 times, is a very useful tool to study the . The typical structures, are reproduced with great detail and accuracy.

E33.2753

Bat

This single-piece model, magnified approximately 13,000 times, is a very useful tool to study the . The typical structures, are reproduced with great detail and accuracy.

E33.2751

Mimesis of Withered-leaf Butterfly

This single-piece model, magnified approximately 13,000 times, is a very useful tool to study the . The typical structures, are reproduced with great detail and accuracy.

This single-piece model, magnified approximately 13,000 times, is a very useful tool to study the . The typical structures, are reproduced with great detail and accuracy.

E33.2746

Hermit Crab

E33.2750

Hoptoad

This single-piece model, magnified approximately 13,000 times, is a very useful tool to study the . The typical structures, are reproduced with great detail and accuracy.

E33.2747

Soldier Crab

This single-piece model, magnified approximately 13,000 times, is a very useful tool to study the . The typical structures, are reproduced with great detail and accuracy.

E33.2748

Pork Tapeworm Parasit Cysticercus

This single-piece model, magnified approximately 13,000 times, is a very useful tool to study the . The typical structures, are reproduced with great detail and accuracy.

E33.2749

Forg

This single-piece model, magnified approximately 13,000 times, is a very useful tool to study the . The typical structures, are reproduced with great detail and accuracy.

E33.2745

Jellyfish

This single-piece model, magnified approximately 13,000 times, is a very useful tool to study the . The typical structures, are reproduced with great detail and accuracy.

E33.2743

Pig Roundworm

This single-piece model, magnified approximately 13,000 times, is a very useful tool to study the . The typical structures, are reproduced with great detail and accuracy.

This single-piece model, magnified approximately 13,000 times, is a very useful tool to study the . The typical structures, are reproduced with great detail and accuracy.

E33.2738

Non-venomous Snake Skeleton

E33.2741

Life Cycle of Cicada

This single-piece model, magnified approximately 13,000 times, is a very useful tool to study the . The typical structures, are reproduced with great detail and accuracy.

E33.2742

Life Cycle of Cockroach

This single-piece model, magnified approximately 13,000 times, is a very useful tool to study the . The typical structures, are reproduced with great detail and accuracy.

E33.2740

Life Cycle of Butterfly

This single-piece model, magnified approximately 13,000 times, is a very useful tool to study the . The typical structures, are reproduced with great detail and accuracy.

E33.2744

Sea Anemone

This single-piece model, magnified approximately 13,000 times, is a very useful tool to study the . The typical structures, are reproduced with great detail and accuracy.

E33.2739

Life Cycle of Dragonfly

This single-piece model, magnified approximately 13,000 times, is a very useful tool to study the . The typical structures, are reproduced with great detail and accuracy.

E33.2736

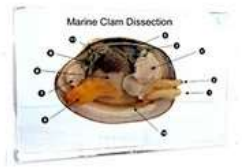
Rabbit Skeleton

This single-piece model, magnified approximately 13,000 times, is a very useful tool to study the . The typical structures, are reproduced with great detail and accuracy.

This single-piece model, magnified approximately 13,000 times, is a very useful tool to study the . The typical structures, are reproduced with great detail and accuracy.

E33.2733

Rat Dissection



E33.2734

Marine Clam Dissection

This single-piece model, magnified approximately 13,000 times, is a very useful tool to study the . The typical structures, are reproduced with great detail and accuracy.

E33.2735

Squid Dissection

This single-piece model, magnified approximately 13,000 times, is a very useful tool to study the . The typical structures, are reproduced with great detail and accuracy.

E33.2732

Rabbit injected

This single-piece model, magnified approximately 13,000 times, is a very useful tool to study the . The typical structures, are reproduced with great detail and accuracy.

E33.2737

Pigeon Skeleton

This single-piece model, magnified approximately 13,000 times, is a very useful tool to study the . The typical structures, are reproduced with great detail and accuracy.

E33.2731

Pigeon injected

This single-piece model, magnified approximately 13,000 times, is a very useful tool to study the . The typical structures, are reproduced with great detail and accuracy.

E33.2730

Lizard injected

This single-piece model, magnified approximately 13,000 times, is a very useful tool to study the . The typical structures, are reproduced with great detail and accuracy.

E33.2728

Fish injected

This single-piece model, magnified approximately 13,000 times, is a very useful tool to study the . The typical structures, are reproduced with great detail and accuracy.

E33.2729

Frog injected

This single-piece model, magnified approximately 13,000 times, is a very useful tool to study the . The typical structures, are reproduced with great detail and accuracy.

Stop

E33.2727

Sea Animal Set of 6

This single-piece model, magnified approximately 13,000 times, is a very useful tool to study the . The typical structures, are reproduced with great detail and accuracy.

E33.2726

Root System

This single-piece model, magnified approximately 13,000 times, is a very useful tool to study the . The typical structures, are reproduced with great detail and accuracy.

Stop

E33.2723

Bone of Torret

This single-piece model, magnified approximately 13,000 times, is a very useful tool to study the . The typical structures, are reproduced with great detail and accuracy.

E33.2724

Comparation of 5 Hearts

This single-piece model, magnified approximately 13,000 times, is a very useful tool to study the . The typical structures, are reproduced with great detail and accuracy.

E33.2725

Comparation of 5 Brains

This single-piece model, magnified approximately 13,000 times, is a very useful tool to study the . The typical structures, are reproduced with great detail and accuracy.

This single-piece model, magnified approximately 13,000 times, is a very useful tool to study the . The typical structures, are reproduced with great detail and accuracy.

E33.2719

Bone of Fish

E33.2720

Bone of Frog

This single-piece model, magnified approximately 13,000 times, is a very useful tool to study the . The typical structures, are reproduced with great detail and accuracy.

E33.2721

Bone of Bat

This single-piece model, magnified approximately 13,000 times, is a very useful tool to study the . The typical structures, are reproduced with great detail and accuracy.

E33.2718

Beneficial Insect Set of 10

This single-piece model, magnified approximately 13,000 times, is a very useful tool to study the . The typical structures, are reproduced with great detail and accuracy.

E33.2722

Bone of Bird

This single-piece model, magnified approximately 13,000 times, is a very useful tool to study the . The typical structures, are reproduced with great detail and accuracy.

E33.2717

Vermin Insect Set of 10

This single-piece model, magnified approximately 13,000 times, is a very useful tool to study the . The typical structures, are reproduced with great detail and accuracy.

E33.2715

Insect's Pupa

This single-piece model, magnified approximately 13,000 times, is a very useful tool to study the . The typical structures, are reproduced with great detail and accuracy.

This single-piece model, magnified approximately 13,000 times, is a very useful tool to study the . The typical structures, are reproduced with great detail and accuracy.

E33.2709

Corn Seed Germinate History

E33.2713

Insect Set of 30

This single-piece model, magnified approximately 13,000 times, is a very useful tool to study the . The typical structures, are reproduced with great detail and accuracy.

E33.2714

Conformation of Grasshopper

This single-piece model, magnified approximately 13,000 times, is a very useful tool to study the . The typical structures, are reproduced with great detail and accuracy.

E33.2712

Insect Set of 27

This single-piece model, magnified approximately 13,000 times, is a very useful tool to study the . The typical structures, are reproduced with great detail and accuracy.

E33.2716

Familiar Insect Set of 10

This single-piece model, magnified approximately 13,000 times, is a very useful tool to study the . The typical structures, are reproduced with great detail and accuracy.

E33.2710

Bean Germinate History

This single-piece model, magnified approximately 13,000 times, is a very useful tool to study the . The typical structures, are reproduced with great detail and accuracy.

E33.2711

Insect Set of 16

This single-piece model, magnified approximately 13,000 times, is a very useful tool to study the . The typical structures, are reproduced with great detail and accuracy.

E33.2707

Earthworm's Life History

This single-piece model, magnified approximately 13,000 times, is a very useful tool to study the . The typical structures, are reproduced with great detail and accuracy.

E33.2708

Frog's Life History

This single-piece model, magnified approximately 13,000 times, is a very useful tool to study the . The typical structures, are reproduced with great detail and accuracy.

E33.2704

Grasshopper's Life History

This single-piece model, magnified approximately 13,000 times, is a very useful tool to study the . The typical structures, are reproduced with great detail and accuracy.

E33.2705

Bee's Life History (Small)

This single-piece model, magnified approximately 13,000 times, is a very useful tool to study the . The typical structures, are reproduced with great detail and accuracy.

E33.2706

Fly's Life History

This single-piece model, magnified approximately 13,000 times, is a very useful tool to study the . The typical structures, are reproduced with great detail and accuracy.

E33.2702

Butterfly's Life History

This single-piece model, magnified approximately 13,000 times, is a very useful tool to study the . The typical structures, are reproduced with great detail and accuracy.

E33.2703

Silkworm's Life History

This single-piece model, magnified approximately 13,000 times, is a very useful tool to study the . The typical structures, are reproduced with great detail and accuracy.

E33.2701

Bee's Life History

This single-piece model, magnified approximately 13,000 times, is a very useful tool to study the . The typical structures, are reproduced with great detail and accuracy.

E33.0704

Pigeon Dual-Breath System Model

This single-piece model, magnified approximately 13,000 times, is a very useful tool to study the . The typical structures, are reproduced with great detail and accuracy.

E33.0702

DNA Structure Model Set

This single-piece model, magnified approximately 13,000 times, is a very useful tool to study the . The typical structures, are reproduced with great detail and accuracy.

E33.0703

DNA Structure Demo.

This single-piece model, magnified approximately 13,000 times, is a very useful tool to study the . The typical structures, are reproduced with great detail and accuracy.

E33.0701

Micro Structure Model of Cell

This single-piece model, magnified approximately 13,000 times, is a very useful tool to study the . The typical structures, are reproduced with great detail and accuracy.

E33.1901

Ameoba

This single-piece model, magnified approximately 13,000 times, is a very useful tool to study the . The typical structures, are reproduced with great detail and accuracy.