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

https://optoedu.nt-rt.ru || oue@nt-rt.ru

Модели растений E34

E34.2050

Leaf Structure Model

32*31*6 см

E34.1926

Dicot Leaf Section

Enlarge 300x life size, shows the cross and longituidinal section of a monocot leaf. Significant structures include dorsal and verntral page, xylem, phloem and mesophyll.

E34.1925

Monocot Leaf Section (Zea mays)

Enlarge 300x life size, shows the cross and longituidinal section of a monocot leaf. Significant structures include dorsal and verntral page, xylem, phloem and mesophyll.

E34.1924

Root Model of Dicot,3parts

400x, 3 Parts, Size 54*23*33cm, Weight 2.8Kgs

E34.1919

Root Model of Dicot, 4parts

400x, 4 Parts, Size 67*23*33cm, Weight 3.8Kgs

E34.2751

Peach Flower Model

Enlarge 10x

E34.1923

Plant Cell Model Puzzle, Set of 26

26 Pcs/Set, Product Size 14.5cm, High Quality Plastic, Box Size 37.5*8.3*27.8cm, 4 pcs/Inner Box, 4 Boxes/Ctn

E34.1922

Hermaphrodite Dicot Flower Model, 3 Parts

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

E34.1921

Plant Cell Model

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

E34.1920

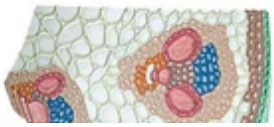
Plant Cell Model

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

E34.1917

Stem of Gymnosperm Model

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



E34.1918

Monocot Stem Model

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

E34.1916

Dicot Model sunflower

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

E34.1914

E34.1914

Root Model of Dicot

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

E34.1912

2 year Stem Model

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

E34.1913

Enlarged Corn Model

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

E34.1910

White Mold Model

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

E34.1911

Seed Germination,9parts

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

E34.1909

Dicot Flower Model

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

E34.1907

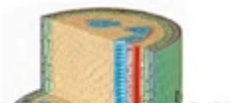
Root Tip Model, 3parts

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

E34.1908

Fertilization of An Angiosperm

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



E34.1905

Dicot Stem Model,250 times enlarged

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

E34.1906

Monocot Flower Model

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

E34.1904

Dicot Stem Model(1 year limon tree)

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

E34.1902

Conducting Bundles,550x enlarged

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

E34.1901

Dicot Leaf Section Model

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

E34.27B79

Crystal Specimen, Selaginella

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

E34.27B78

Crystal Specimen, Moss

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

E34.27B77

Crystal Specimen, Fern

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

E34.27B63

Crystal Specimen, Root nodules of leguminous plant

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

E34.27B65

Crystal Specimen, Cuscuta

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

E34.27B58

Crystal Specimen, Funaria

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

E34.27B50

Crystal Specimen, Agaricus - Mushroom

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

E34.27B53

Crystal Specimen, Laminaria

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

E34.27B54

Crystal Specimen, Fucus

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

E34.27B08

Crystal Specimen, Liver Wort

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

E34.27B02

Crystal Specimen, Spongilla

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

E34.2018

Dicot Stem

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

E34.2019

Leaf Structure

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

E34.2015

Plant Cell Model

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

E34.2016

Vessels and Sieve Tube Set

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

E34.2017

Monocot Stem

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

E34.2014

Plant Cell Model

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

E34.2012

Paramercium

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

E34.2013

Model of Plant Cell

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

E34.2010

Peach Flower Blossom

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

E34.2011

Wheat Flower

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

E34.2008

Cabage Flower Model

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

E34.2009

Pea Flower Model

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

E34.2006

Tulip Flower Model

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

E34.2007

Patato Flower Model

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

E34.2005

Cornflower Flower Model

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

E34.2004

Sunflower Flower Model

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

E34.2003

Peach Blossom

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

E34.2002

Model of Dissected Onion

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

E34.2001

Root Tip

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

E34.2713

Phaeophyta

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

E34.2714

Rhodophyta

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

E34.2710

Mode transmission of Seed

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

E34.2711

Inflorescence Types

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

E34.2712

Corolla Types

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

E34.2708

Paddy Rice Germination

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

E34.2709

Wheat Germination

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

E34.2707

Life Cycle of Cotton

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

E34.2705

Peanut Germination

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

E34.2706

Life Cycle of Pine

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

E34.2703

Bean Germination

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

E34.2704

Corn Germination

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

E34.2701

Life Cycle of Fern

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

E34.2702

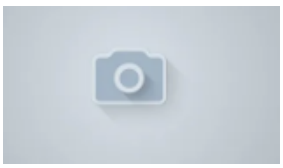
Life Cycle of Funariaceae

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

E34.0703

Wheat Flower Model

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



E34.0704

Monocotyledon Stem Model

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

E34.0705

Dicotyledon Stem Model

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

E34.0702

Peach Blossom Model

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

E34.0701

Plant Cell Model

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

E34.1903

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