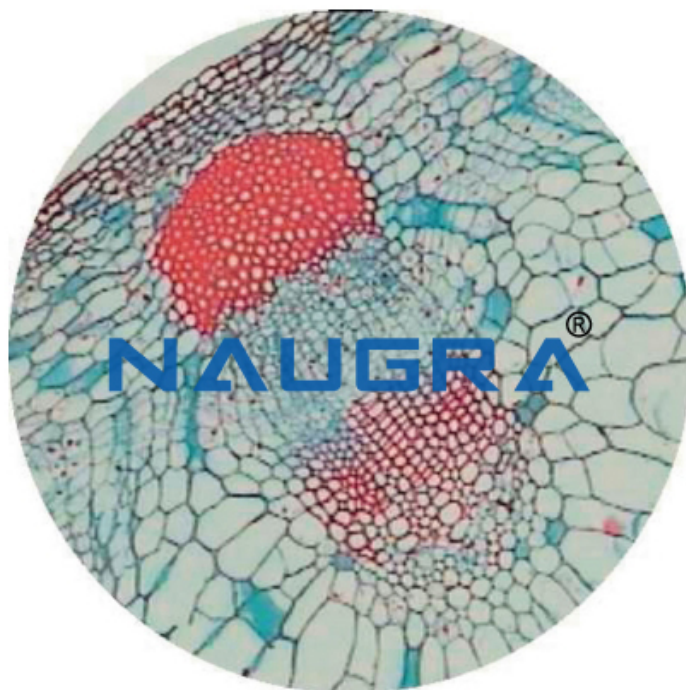


Product Name :
Biology Lab Environmental Adaptations of Plants

Product Code :
NLAB-EDUSCHOOLEQ13008



Description :

Biology Lab Environmental Adaptations of Plants

Technical Specification :

This set has been assembled to demonstrate specific microscopic adaptations of plants to their environments and habitats, for example stinging cells of nettle, and photosynthetic tissue in C3 and C4 plants.

Crassulacean acid metabolism (CAM)

Ficus (fig), sunken stomata

Clematis (leather flower), climbing stem

Drosera (sundew), W.M. leaf

Urtica (nettles), T.S. stem stinging cells

C3 and C4 comparative leaf T.S. vascular

Solanum (potato)m T.S. storage stem

Cuscuta (dodder), T.S. host to show haustoria

Sambucus (elderberry), T.S. stem lenticel

Sun and shade leaf, Fagus

Ammophila (Marram grass), T.S. leaf

Potamogeton, hydrophyte

Nymphaea (water lily), T.S. floating leaf

Mesophyte and xerophyte leaf

Pinguicula (Butterwort), T.S. leaf

Pinus (pine), T.S. leaf

Dendrobium (orchid), aerial root

Erica (heather), Xerophyte leaf

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