

Product Name :

DICOT STEM ANATOMY T.S. & L.S. for Biology Lab

Product Code :

BBOT-0005

MANUFACTURERS

OEM SUPPLIERS



NAUGRA EXPORT

Description :

Model shows the transverse and longitudinal section of a dicotyledonous stem in which case the cambium ring has been formed but no secondary growth has yet taken place. Showing epidermis, lenticle, cork layer, cork cambium, cortical parenchyma, starch sheath medullary rays, phloem, sieve plate, sieve tube, phloem parenchyma and inter fascicular cambium, Xylem, pitted vessels pith etc, mounted on base with key card.

Naugra Export

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