JAINCE EDUCATIONAL LAB INSTRUMENTS

JLab Instruments





Description

Specifications:

This is used to illustrate structures in an animal cell.

Three dimensional model with colorful cell structures and raised-relief organelles.

Features: nucleus, nucleolus, nuclear pore, nucleoplasm, nuclear envelope, smooth endoplasmic reticulum, rough endoplasmic reticulum, mitochondrion, ribosome, Golgi apparatus, centriole, lysosome, peroxisome, cytoplasm, cell membrane and chromatin

Dimensions (min.): 304 mm L x 393 mm H x 113 mm W

Made of non-toxic plastic material

Mounted on two post stand with stable base.

As per DEPED Guidelines.

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