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Product Name :

Nervous System Model

Product Code :

SLE/A/167



Description :

The **Nervous System Model** (Product Code: SLE/A/167) is a full-colour, 600 x 450 mm markable model made of durable vinyl that illustrates the structure of the central and peripheral nervous systems. It includes a close examination of the human brain, with a removable transparentoverlay defining the brain lobes, and comes with an activity guide for teachers. Manufactured by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, Ambala, it fits into a human biology model set for coordination and nervous system topics.

Specifications

Parameter	Detail
Format	Full-colour markable model of durable vinyl
Size	600 x 450 mm
Systems illustrated	Central and peripheral nervous systems
Brain detail	Close examination of the human brain with a removable transparent overlay defining the brain lobes
Locations shown in diagrams	Brain, spinal cord and spinal nerves, dendrites, axons and synapses
Included	Activity guide (contents listed below)

The activity guide contains:

- Background information
- Basic understandings
- Teacher-developed activities
- A glossary
- A key to model structures
- Colour transparencies
- A blackline master

Typical Use

Because the surface is markable, students can trace pathways directly on the model — for example, following a reflex arc from a sensory nerve into the spinal cord and back out to a muscle, or shading where the central system ends and the peripheral system begins. The transparent overlay lets the teacher present the brain first as a whole and then with its lobes defined, before linking each lobe to functions such as movement, sensation, hearing and vision.

The guide’s teacher-developed activities and glossary make it straightforward to plan structured lessons, the blackline master can be copied for student worksheets, and the colour transparencies suit projection for a large class. Test any marker on a small corner first and clean the surface after each session. These features make it one of the more interactive biology teaching aids for neuroscience basics.

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