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Product Name :

Vertebrate Brains Model Set

Product Code :

SLE/A/112



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Description :

A set of 8 one-part brain models, each showing the brain anatomy of a different vertebrate in detail. Homologous structures carry the same colour on every model, so a class can follow one region, such as the cerebellum or the olfactory bulbs, alongthe whole row and see how it changes from animal to animal.

Vertebrate brain set specifications

Parameter	Detail
Contents	8 brain models
Model construction	Each model in 1 part
Coverage	Each model shows the detailed brain anatomy of a particular vertebrate
Colour coding	Homologous structures in the same colour across species
Study areas	Comparative anatomy, the nervous system, evolution
Product code	SLE/A/112
Minimum order	10 units
Dispatch	Usually within 7 to 10 working days
Manufacturer	ScienceLab (Jain Scientific Equipments Pvt Ltd), Ambala, India

Comparative anatomy lessons with the brain set

Region-by-region table. Line the eight brains up in evolutionary order on one bench. Each group takes one colour, measures or estimates how large that region is compared with the whole brain, and enters it in a class table. The finished table shows which animals rely most on smell, sight or balance.

Ending with the human brain. After the comparison, hand out the Human Brain Model, 8 Parts, or the simpler Human Brain Model, 4 Parts for junior classes. Students find the same regions and notice how far the human cerebrum has grown back over the other parts.

Two organ systems, one story. Pair this set with the Vertebrate Hearts Model Set and place each animal group on the Classification of Living Things Poster. Students write a short account of how the heart and the brain both changed as vertebrates moved from water onto land.

Frequently Asked Questions About the Vertebrate Brains Model Set

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