Email : sales@scilabexport.com
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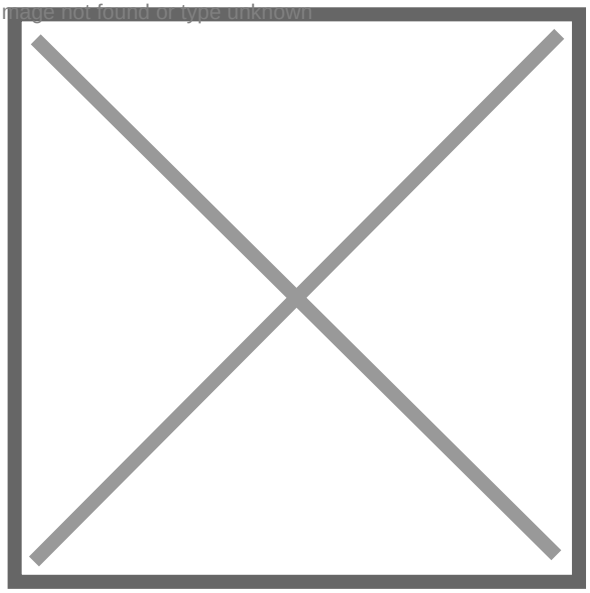
Product Name :

Birth of Conditioned Reflexes

Product Code :

SCL283/0162

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Description :

Birth of Conditioned Reflexes (Product Code: SCL283/0162) is a laminated wall chart used to teach how conditioned reflexes form, in biology, physiology and psychology classes. Teachers covering the nervous system use this biology teaching aid when explaining Pavlov's classic experiments, and it is designed for wall mounting. It is made by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, an OEM manufacturer, at its own factory in Ambala, India.

Key Details

Parameter	Detail
Content	Shows the formation (birth) of conditioned reflexes
Type	Wall-mounted chart
Finish	Laminated
Size	Not stated — ask us before ordering
Product code	SCL283/0162
Manufacturer	Jain Scientific Equipments Pvt Ltd (ScienceLab) — OEM
Country of origin	India (made in Ambala, Haryana)

What Is the Conditioned Reflexes Chart Used For?

A conditioned reflex is a learned response: after a neutral signal, such as a bell, is repeatedly paired with an unconditioned stimulus like food, the signal alone begins to trigger the response, such as salivation. Teachers use the chart to walk students through this sequence and to contrast conditioned reflexes with inborn, unconditioned reflexes such as the knee jerk or blinking.

The chart fits units on the nervous system, behaviour and learning, and it gives psychology students a visual anchor for the idea of classical conditioning. Pair it with a reflex-arc or neuron model so the class can also see the nerve pathways that carry both kinds of reflex.

OEM Manufacturer

ScienceLab is the brand under which Jain Scientific Equipments Private Limited sells the Birth of Conditioned Reflexes chart, and the company is its OEM. The chart is made at the company's own licensed factory at Saha, Ambala, Haryana, India, and goes factory-direct to schools, colleges, teacher-training institutes, dealers and importers. Quotations and repeat orders come from the manufacturer, not an intermediary. See the ScienceLab company profile for background.

Related Laboratory Equipment

Models that show the nerve structures behind reflexes:

- Human Reflex Pathway Model — traces the nerve pathway of a simple reflex arc.
- Neuron Model 1 — for studying the nerve cells that carry reflex signals.
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More

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