Email : sales@scilabexport.com
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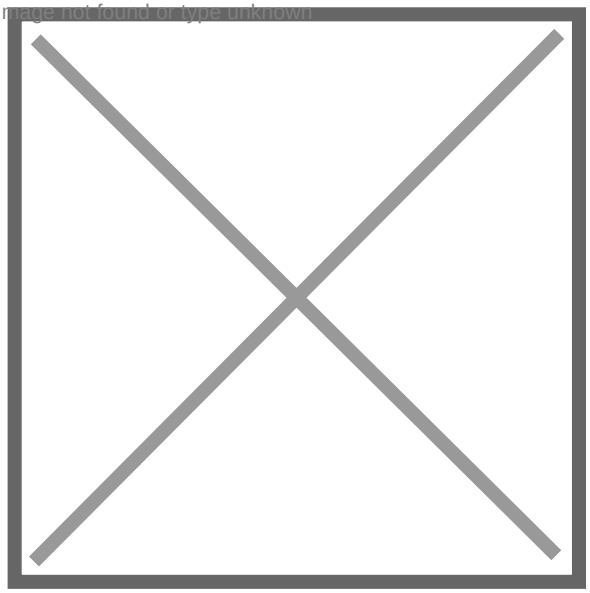
Product Name :

Human Reproductive System Male

Product Code :

SCL490/0214

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Description :

Human Reproductive System Male (Product Code: SCL490/0214) is a laminated wall chart used to teach the anatomy of the male reproductive system in biology lessons on human reproduction and in adolescence education. A clear 75 x 100 cm polyart chart helps teachers handle the topic factually and gives students the correct name for each organ. It is made by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, an OEM manufacturer, at its own factory in Ambala, India, and suits schools, colleges and laboratories.

Specifications

Parameter	Detail
Type	Chart
Topic	Human male reproductive system
Material	Polyart
Size	75 x 100 cm
Finish	Laminated
Used in	Schools and laboratories
Product code	SCL490/0214
Manufacturer	Jain Scientific Equipments Pvt Ltd (ScienceLab) — OEM
Country of origin	India (made in Ambala, Haryana)

What Is the Male Reproductive System Chart Used For?

The lesson usually follows sperm from where they are made to where they leave the body. The testes, held in the scrotum outside the abdominal cavity, produce sperm in coiled seminiferous tubules, while cells between the tubules secrete testosterone. Sperm mature in the epididymis, travel through the vas deferens and are joined by fluids from the seminal vesicles, prostate and bulbourethral glands to form semen, which passes out through the urethra. The shared use of the urethra by the urinary and reproductive systems is a point students often ask about.

In senior classes the chart leads into spermatogenesis and hormonal control; in adolescence education it gives a factual basis for talking about puberty and personal hygiene. Displayed beside the female reproductive system chart, it lets teachers compare corresponding organs, and a testis section slide links the gross anatomy to the tissue seen under the microscope.

OEM Manufacturer

The OEM behind this chart is **Jain Scientific Equipments Private Limited**, which trades as **ScienceLab** and makes it at its own licensed factory at Saha, Ambala, Haryana, India. Because the chart comes straight from the factory, schools, colleges and dealers get quotations from the maker itself, and later orders for extra classrooms follow the same direct route. Learn more on the comp

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