Email : sales@scilabexport.com
Phone: +91-7082934803

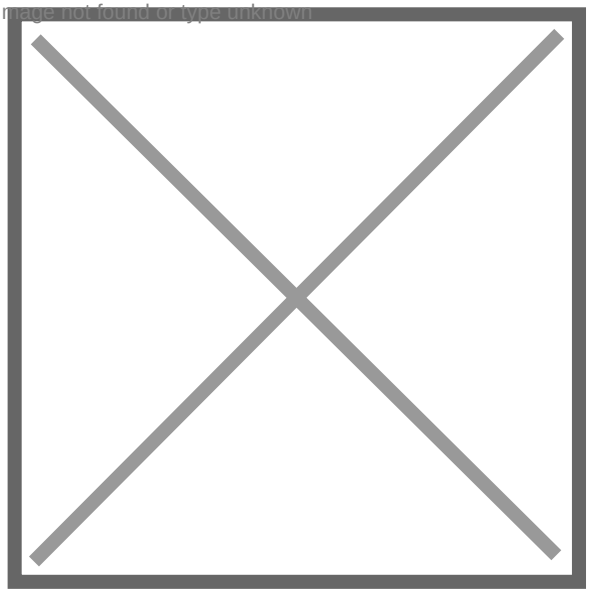
Product Name :

Microslide Lesson Set – Immunity

Product Code :

SLE/PS/93

Image not found or type unknown



Science Lab

Email : sales@scilabexport.com
Phone: +91-7082934803

Description :

Microslide Lesson Set – Immunity (Product Code: SLE/PS/93) is a Microslide lesson set of related 35mm images, photographed through a microscope, used to teach how the immune system defends the body in senior school and college biology. Its listed subjects run from phagocytes, monocytes and macrophages to the bone marrow, lymph and thymus glands, T-cells with HIV budding, plasma cells, agglutinated red cells, eosinophils and basophils. It is supplied by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, Ambala, India.

Specifications

Parameter	Detail
Format	Microslide images; each Microslide is a set of 8 related 35mm images
Viewing	Microslide Viewer
Engulfing cells	Blood phagocyte, phagocytosis, monocyte, macrophage
Immune organs	Bone marrow, lymph gland, thymus gland
Lymphocytes and antibody cells	Normal T-cells, HIV budding from T-cell, plasma cell
Blood reactions and granulocytes	Normal red blood cells, agglutinated cells, eosinophil, basophil
Subjects listed	14
Labelling	Arrows and callouts on the images
Text folder	Detailed notes and questions, with a pocket to store the Microslides
Product code	SLE/PS/93
Supplied by	Jain Scientific Equipments Pvt Ltd (ScienceLab), Ambala, India

What Is the Microslide Immunity Lesson Set Used For?

Immunity stays abstract until students see the cells involved. The lesson set starts with phagocytes caught in the act of phagocytosis, then shows the monocytes and macrophages that clear away invaders, and the bone marrow, lymph gland and thymus where immune cells are produced and mature.

Normal T-cells beside HIV budding from a T-cell help explain why HIV weakens the immune system, while the plasma cell introduces antibody production. Normal and agglutinated red cells lead into blood grouping, and the eosinophil and basophil complete the white-cell family, making the set a strong resource for college biology and health education courses.

What to Specify When Ordering