



SEM

SEM TRAINERS & SYSTEMS

WHERE TIME MOVES AHEAD TO KEEP PACE WITH KNOWLEDGE

SEM- Scientific Educative Methods in Science, Engineering & Medicine

Mobile : +91 88495 63724

Mobile 1: +91 98791 03905

Email: sem@semtrainers.com

Website: www.semtrainers.com

Blood Cholesterol & Triglycerides Packet

Item No. 1018315 [W44722]

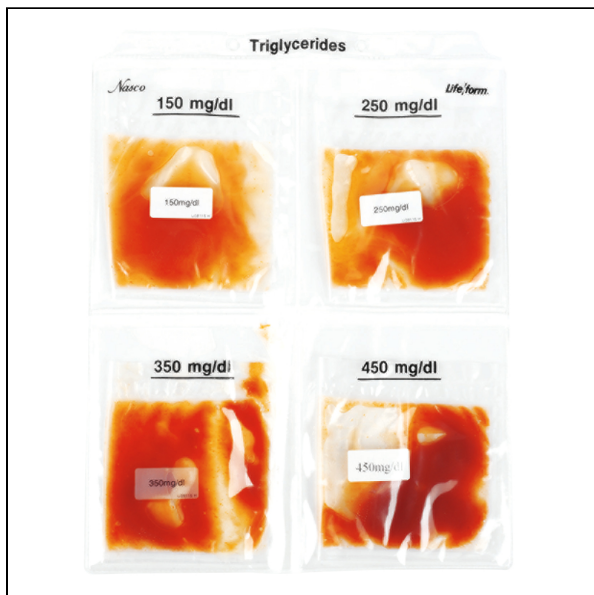
Dimensions 0 x 0 x 0 cm

MPN: WA12629

[Read More](#)

SKU:

Categories:Diabetic Teaching Tools



Product Description

The need for a healthy diet is emphasized by the four blood viscosity samples in this pack. The samples show the exaggerated differences seen when analyzing blood serum for lipid and glucose concentrations.

Blood Cholesterol & Triglycerides Packet (W44722) — Visual Lipid & Glucose Concentration Teaching Samples

The Blood Cholesterol & Triglycerides Packet (Item No. 1018315 [W44722]) contains four blood viscosity samples designed to emphasize the importance of a healthy diet, giving students and patients a striking visual way to understand how diet affects blood composition.

Exaggerated visual differences drive the message home. The four samples show pronounced, exaggerated differences as seen when analyzing blood serum for lipid and glucose concentrations — making the health impact of diet immediately visible rather than requiring students to interpret abstract lab values.

A simple, effective tool for nutrition and cardiovascular health education, useful for reinforcing dietary counseling messages in diabetes education, cardiovascular health programs, or general nutrition teaching.

Why Buy from SEM Trainers? SEM Trainers & Systems has over 30 years of experience supplying medical education resources to 1,500+ institutions across 28 states. We provide pan-India delivery and dedicated after-sales support.

Frequently Asked Questions

Q: How many samples are included? A: Four blood viscosity samples showing exaggerated differences in lipid and glucose concentration.

Q: What is this packet used to teach? A: The importance of a healthy diet, by visually demonstrating how blood serum composition changes with lipid and glucose levels.

Contact us at sem@semtrainers.com or call +91-88495 63724 for pricing and availability.