CREATIVE BIOMART®
Assay Kit

Elastic Fiber Stain Kit (Orcein Method)

Product Information

Product Overview

Elastic fibers are mainly distributed in arterial walls, alveolar walls, and skin, exhibiting strong refractivity and a yellow appearance when fresh. Common staining methods include Gomori aldehyde fuchsin, resorcin-fuchsin, orcein, Victoria blue, and iron hematoxylin.
Victoria blue is a triphenylmethane dye that selectively stains elastic fibers and hepatitis B surface antigen, with low background and good color stability.
The orcein-based elastic fiber staining method is simple and highly specific, although staining intensity may vary with reagent batches and may occasionally stain lipofuscin in hepatocytes.

Size

3*50 mL

Storage

Store at 2–8 °C, protected from light. Shelf life: 6 months.

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