Mallory's Stain Kit

TRIC-KML-100

Storage conditions

Store at 15 - 25 °C, protected from fire and sunlight. Stability of 2 years under recommended storage conditions.

Procedure duration

~20 min.

Content

- A. Acid fuchsin staining solution (50 ml)
- B. Phosphomolybdic acid solution (50 ml)
- C. Mallory's staining solution (50 ml)

Application

Staining solution for connective tissue.

Method

- 1. Deparaffinize and bring sections to water
- 2. Cover sections with reagent A for 3 min
- 3. Wash with distilled water
- 4. Cover sections with reagent B for 2 min
- 5. Rinse in distilled water
- 6. Cover with reagent C for 15 min
- 7. Wash with distilled water
- 8. Dehydrate t rough alcohols, lighten in Xylene, mount in resin (optional) and examine

Visualization

Nuclei: Red

Erythrocytes: Orange red

Muscle: Red

Collagen: Blue

