



ImmunoFix™

Intended Use

ImmunoFix™ for Frozen Sections is a series of four fixatives designed to produce the optimum fixation of frozen sections for immuno chemical staining.

General Information

ImmunoFix™ for Frozen Fixative is a series of four fixatives for frozen sections that produces ideal fixation of tissue epitopes for retention of antigenicity. Epitopes preserved for immuno chemical reactivity include a broad range of tissue constituents. This series of fixatives is designed to maximize and enhance staining while diminishing non-specific background.

Fixation Procedure

PROCEDURE FOR FIXATION OF FROZEN SECTIONS FOR IMMUNO CHEMISTRY

1. ImmunoFix 1™ (cold 35-40°F) 10 minutes
2. Air Dry 2 minutes
3. ImmunoFix 2™ (cold 35-40°F) 1 minute
4. ImmunoFix 3™ (cold 35-40°F) 1 minute
5. ImmunoFix 4™ (cold 35-40°F) 1 minute
6. Tap H₂O 1 minute
7. Proceed with desired immuno chemical study.

Staining Procedure

Perform immuno chemical staining procedure according to manufacturer.