

Permanent Aqueous Mounting Medium

For In Vitro Diagnostic Use (IVD)
Instructions for use

Presentation

Permanent Aqueous mounting medium is an aqueous-based mounting medium that can permanently mount the aqueous based chromogens, e.g. AEC and Fast Red.

Availability	Catalog No.	Dilution	Volume
	931B-02	Ready to use	15 ml
	931B-03	Ready to use	50 ml

Stability

Up to 36 months (see expiration date on label)

Procedure

Permanent Aqueous Mounting Medium is designed to act as a barrier between the chromogen stains and the organic solvent-based permanent mounting media. This solution hardens and polymerizes to protect the aqueous-based chromogens from dissolving when they are permanently mounted. In order to use, cover the tissue with Permanent Aqueous Mounting Medium and allow it to dry. It is then possible to coverslip normally with an organic solvent-based mounting medium.