

VectaMount® PT

Permanent Mounting Medium



Cat. No. H-5600-60

Storage Room Temperature

Optically clear mounting medium for permanently preserving histochemical stains or precipitable enzyme substrates in tissue sections or cell preparations.

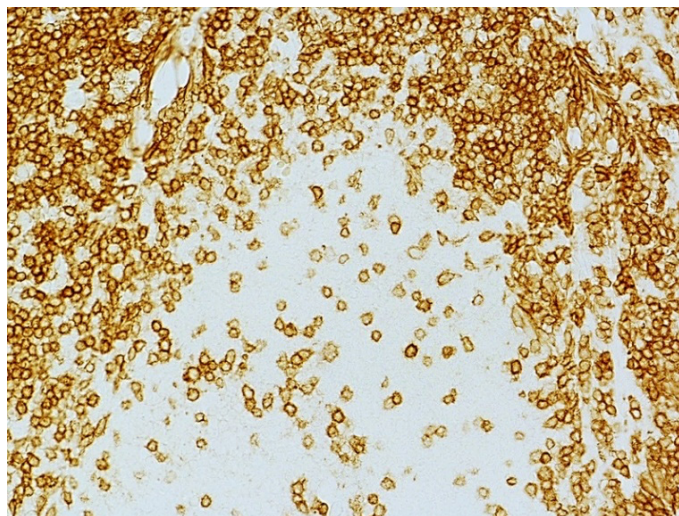
Principle

VectaMount PT Permanent Mounting Medium is a non-aqueous, permanent mounting medium which preserves the color and intensity of commonly used enzyme substrates and histochemical stains. VectaMount PT Permanent Mounting Medium dries clear with an ideal refractive index and is suitable for long-term storage of slides.

VectaMount PT Mounting Medium is compatible with commonly used clearing agents such as xylene and xylene-substitutes, including d-Limonene.

Components

Product Name	Volume
VectaMount PT Permanent Mounting Medium	60 ml



Localization of a target antigen in tissue section detected with DAB substrate (brown) and coverslipped with VectaMount PT Permanent Mounting Medium

Guidelines for Use

Following dehydration and clearing of the tissue section(s) or cell preparation on a slide, dispense a sufficient volume of VectaMount PT Permanent Mounting Medium on or adjacent to the specimen. As the coverslip is applied, the medium will disperse over the entire coverslipped area. Do not dilute.

Allow the preparation to dry. This may take one to several hours, depending on the temperature, humidity, type of clearing agent used, and amount of mounting medium applied.

If necessary, coverslip(s) can be removed by soaking the slide in xylene or a d-limonene-based clearing agent until the coverslip is released.

Keep container tightly sealed when not in use. Keep cap and bottle threads clean of media.

Refer to the Safety Data Sheet (SDS) on our website for complete safety and handling information: www.vectorlabs.com