Dako
Glycergel
Mounting Medium

Code C0563

**Intended use**
For In Vitro diagnostic use.

Glycergel Mounting Medium is suitable for mounting tissue specimens, cell smears, and cytospins in preparation for viewing by light microscopy. This mountant is particularly ideal for use with chromogens such as AEC that are soluble in organic solvents and incompatible with non-aqueous mounting medium.

Glycergel Mounting Medium dries completely when slides are coverslipped forming a solid coating that facilitates handling and storage.


**Reagent provided**
15 mL of Glycergel Mounting Medium.

**Precautions**
1. For professional users.
2. Wear appropriate Personal Protective Equipment to avoid contact with eyes and skin.
3. Unused solution should be disposed of according to local, State and Federal regulations.
4. Safety Data Sheet available for professional users on request.

**Storage**
Store at 2–8°C in the dark. Do not freeze.

**Preparation**
Liquefy under hot (50°C) running water for 3–5 minutes.

**Procedure**
1. Dispense one or two drops of Mounting Medium onto tissue sections or cell preparations which are mounted on a glass microscope slide.
2. Apply glass coverslip over Mounting Medium and allow the medium to spread evenly over the specimen.
3. Slides may be examined immediately under a light microscope. However, the coverslips should not be moved as mounting medium will not completely solidify for several minutes.