

PT Mount - Mounting Medium

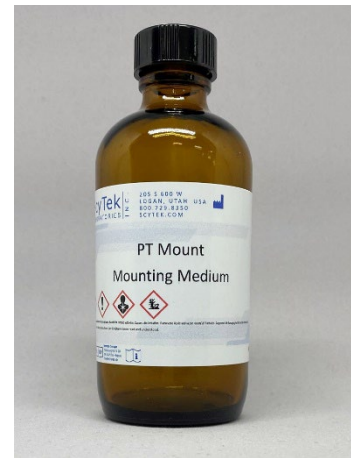
Description: An organic solvent (Toluene) based mount for permanent mounting of tissue specimens. This mount is compatible with all biological dyes and immunohistochemical stains requiring a solvent based mount. PT mount designed to be optically clear with a refractive index close to that of fixed protein. Slides will not fade over time when stored in the dark.

Availability/Contents:	<u>Item #</u>	<u>Volume</u>
	PTM100	100 ml
	PTM500	500 ml

Uses/Limitations:

- Not to be taken internally.
- For In-Vitro Diagnostic use.
- Histological applications.
- Do not use if reagents become cloudy.
- Do not use past expiration date.
- Use caution when handling reagents.
- Non-Sterile.

Ordering Information and Current Pricing at www.scytek.com



Precautions:

- Flammable liquid or vapor.
- Avoid contact with skin and eyes.
- Harmful or fatal if swallowed or inhaled.
- Follow all Federal, State, and local regulations regarding disposal.


Procedure:

1. Dehydrate tissue specimen through graded alcohols or by air drying.
2. Clear slide in xylene or xylene substitute.
3. Carefully apply a small amount of PT Mount on specimen and mount with coverslip and allow to dry.
4. Store slides in the dark to prevent fading over time.

Note: Keep in the original or other tightly sealed container. Add more xylene or toluene if solution becomes too viscous from drying.

Removal: This reagent can be removed by soaking slides in xylene or substitute.

Storage: 18° C  25° C

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