

Phosphomolybdic Acid Solution (1%)

Cat #: A-CSH349

Size: 100mL

Storage: Room temperature, avoid light (12 months)

Product Composition

Component	Size	Store at
Phosphorolybdic acid aqueous solution (1%)	100ml	10~30°C, and were protected from light

Product Description

After staining, certain specific solutions are used to remove excessive bound dye from the tissue. This process is called differentiation, and the solution used for differentiation is called a differentiation solution. A 1% aqueous solution of phosphomolybdic acid is used for differentiation after staining various tissues to ensure distinct contrast in staining between different tissues.

Usage

1. Follow the specific experimental requirements.
2. The differentiation time depends on the depth of staining and generally ranges from 1 to 3 minutes.

Notes

1. The above-mentioned reagents can be irritants, so handle them with care.
2. For your safety and health, please wear laboratory attire and disposable gloves while performing the procedure.

Disclaimer

The reagent is only used in the field of scientific research, not suitable for clinical diagnosis or other purposes.