

## VitroView<sup>TM</sup> Aqueous Mounting Medium

SKU#: VB-8004

### **Introduction:**

VitroView<sup>TM</sup> Aqueous Mounting Medium is uniquely designed for the preservation of tissue sections and cell smears which have been immunohistochemically stained with chromogens which cannot be dehydrated with organic solvents.

# Advantages:

- 1. with high refractive index
- 2. no exposure to the organic fumes
- 3. storage of slides and high resolution of tissue specimens

## **Application:**

Compatible with AEC, DAB, Oil Red, BCIP/NBT, BCIP/INT and fluorescent dyes and phycobiliproteins.

# Package Size:

15ml/ squeeze bottle

#### Storage:

Product is stable for about 12 months at room temperature.

## **Usage Instructions:**

- Place slides flat on paper towel on countertop with specimen facing up.
- Blot excess water from the slide without letting tissue specimen dry prior to mounting.
- Apply 2-3 drops of Aqueous Mounting Medium to completely cover the specimen with a thin layer.
- Seal coverslip edges with nail polish for long term storage.

### **Precautions:**

- Avoid exposure of VitroView<sup>™</sup> Aqueous Mounting Medium to moisture or light, as this may affect its performance.
- Use appropriate personal protective equipment (PPE) when handling chemicals and biological specimens.
- Dispose of unused VitroView<sup>TM</sup> Aqueous Mounting Medium according to local regulations and guidelines.

## Disclaimer:

This user manual serves as a general guideline. Users should adapt procedures based on specific experimental requirements and equipment specifications.