

Formaldehyde, 10%, methanol free, Ultra Pure[50-00-0]

Catalog #: 04018

- Suitable for both electron and light microscopy
- Easily penetrates large blocks of tissue
- When used in combination with glutaraldehyde, it fixes delicate tissues such as brain in vascular perfusion
- Avoids the problem of having to depolymerize paraformaldehyde
- Used in Karnovsky's fixative in conjunction with your own buffer system.

Hazards:  Corrosive,  Irritant,  Expected carcinogen

Handling: Glove, chemical goggles & fume hood

Storage: Store at room temperature

