



Mallory's Acid Hematoxylin stain solution (Chemical oxidation method)

Muscle fiber is a component of muscle tissue and is composed of muscle cells. According to morphology and functional characteristics, muscle fibers can be divided into smooth muscle (also known as striated muscle), skeletal muscle and cardiac muscle. There are many methods for staining muscle fibers, such as the Ponceau method, the aniline blue method, the tungsten phosphotungstic acid hematoxylin method, etc.

It is a chemically ripened stain with good staining power, mostly used to show the striations of striated muscle. It can also be used to stain cellulose exudated from inflammation, cellulose in capillaries of DIC, and neuropathology.

Catalog No.	261048
Size	100mL
Product Category	Histochemical Stain
Storage/Stability	Ambient/3 months
Shipping	Ambient