

PRODUCT DATA SHEET

Bioworld Technology CO., Ltd.



Hematoxylin Staining Bugffer

Cat No.: BD5035

Introduction

This hematoxylin solution is according to Mayer. The Mayer's hematoxylin is a stain with histological applications. This formula is based on the original formulation developed by our laboratory and requires longer application periods. Constituents: Hematoxylin, Glycerol, Aluminium sulfate, Alcohol and Citric acid.

Reagents

Hematoxylin Staining Bugffer 500ml

Application

For nucleus staining.

Storage & Shelf life

Store at RT. Each component is stable for up to 12 months.

Procedure

1. Rehydrate tissue if needed;
2. Stain nuclei 3-5 minutes with hematoxylin (the time depended on section thickness);
3. Place in 0.5% HCL buffer for 15s if necessary;
4. Rinse in tap water until stain is blue (about 15min);
5. Other experiments.

NOTE

It cannot be used when an oil membrane in appearance.

Research Use

For research use only, not for use in diagnostic procedures.

MADE IN CHINA

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