

核固红染色液(0.2%)

货号: G1321

规格: 100mL

保存: 室温, 避光保存, 有效期1年。

产品介绍:

核固红染色液是组织切片染色中常用的复染液, 染色后细胞核呈红色。染色液可重复使用多次, 但染色效果会逐渐降低。

操作步骤: (仅供参考)

1. 切片脱蜡至水, 可进行其他染色, 染色后蒸馏水洗 2-5min。
2. 将组织切片浸入核固红染色液, 也可以直接滴加到样本上染色 5-10min(浅染细胞核), 染色时间可根据染色深度做相应调整。
3. 自来水中冲洗去除多余的染色液。
4. 常规脱水透明, 中性树胶封固。

注意事项:

1. 切片脱蜡应尽量干净。
2. 第一次使用本试剂时建议先取 1-2 个样品做预实验。
3. 染色过程推荐浅染, 通常能够分辨细胞核即可, 颜色过深有可能影响细胞颜色。
4. 为了您的安全和健康, 请穿实验服并戴一次性手套操作。

Nuclear Fast Red Solution, 0.2%

Cat: G1321

Size: 100mL

Storage: RT, avoid light, valid for 1 year.

Introduction

Nuclear Fast Red Solution is commonly used in tissue section staining, and the nucleus is red after staining. The dye solution can be reused many times, but the dyeing effect will gradually decrease.

Protocol(for reference only)

1. For paraffin section, dewax to water, and proceed other dyeing. After dyeing, wash with distilled water for 2-5mins.
2. Immerse the tissue section in Nuclear Fast Red Solution, 0.2%, or directly drop it on the sample to dye for 5-10mins (light staining nucleus). The dyeing time can be adjusted according to the dyeing degree.
3. Rinse in tap water to remove excess dye.
4. Conventional dehydration and transparency, then seal with resinene.

Note

1. Section dewaxing should be as clean as possible.
2. When using this reagent for the first time, it is recommended to take 1-2 samples for pretest. Light staining is recommended in the dyeing process, which can usually distinguish the nucleus. Too deep color may affect the cell color.
3. For your safety and health, please wear experimental clothes and disposable gloves.