

橙黄 G 磷钨酸溶液 (2%)

货号: G1599 **规格:** 100mL

保存:室温,避光保存,有效期6个月。

产品介绍:

橙黄 G (Orange G6) 是一种应用广泛的酸性染料。三色染色中通常与其他黄色染料共同使用来染红细胞。也可以用于结缔组织的复染和胰腺、垂体细胞等的染色。

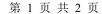
橙黄 G 磷钨酸溶液(2%)由橙黄 G、磷钨酸和去离子水组成,主要用于结缔组织的复染。

操作步骤: (仅供参考)

- 1. 根据实验具体要求操作。
- 2. 橙黄 G 磷钨酸溶液的染色时间应根据具体实验而定。

注意事项:

- 1. 染色时建议先试染,以确定最佳染色时间。
- 2. 为了您的安全和健康,请穿实验服并戴一次性手套操作。

















Orange G Phosphotungstic Acid Stain Solution, 2%

Cat: G1599 **Size:** 100mL

Storage: RT, avoid light, valid for 6 months.

Introduction

Orange G is an widely used acid dye. It is usually used to dye red blood cells in trichrome dyeing. It can also be used to dye connective tissue, pancreas and pituitary cells.

Orange G Phosphotungstic Acid Stain Solution, 2% is composed of orange G, phosphotungstic acid and deionized water. It is mainly used for the re-dyeing of connective tissue.

Protocol(*for reference only*)

- 1. According to the specific requirements of the experiment.
- 2. The dyeing time of Orange G Phosphotungstic Acid Stain Solution, 2% should be determined according to specific experiments.

Note

- 1. It is recommended to try dyeing first to determine the best dyeing time.
- 2. For your safety and health, please wear experimental clothes and disposable gloves.





