

Sirius Red Staining Solution

Introduction:
 Sirius red staining solution is a powerful tool for researching and diagnosing fibrous diseases and abnormal connective tissue distribution. It goes beyond ordinary morphological observation by converting the type and arrangement information of collagen fibers into unique color signals.

Parameters:

Reagent Name	Sirius Red Staining Solution
Product Models	Reagent(A): Iron Hematoxylin Staining Solution, Reagent(A1): Iron Hematoxylin Stock Solution: Hematoxylin, Reagent (A2).Iron Hematoxylin Diluent: Ferric Chloride, Reagent (B): Sirius Red Staining Solution
Product Specifications (Optional customization)	50ml*2, 100ml*2, 500ml*2, 1L*2, 2L*2, 5L*2, 10L*2

Hematoxylin-Eosin (HE) Staining Solution

Introduction:
 HE staining is the most widely used and fundamental staining method in pathology, histology, and cytology. Its fundamental purpose is to clearly display the normal and abnormal morphological structures of tissues and cells through color contrast, thereby providing the most direct basis for diagnosis and research.

Parameters:

Reagent Name	Hematoxylin-Eosin (HE) Staining Solution
Product Models	Hematoxylin Staining Solution, Differentiation Solution, Eosin Staining Solution
Product Specifications (Optional customization)	10ml*1, 50ml*1, 100ml*1, 500ml*1, 10ml*3, 50ml*3, 100ml*3, 500ml*3, 1L*1, 2L*1, 5L*1, 10L*1, 20L*1, 50L*1, 1L*3, 2L*3, 5L*3;10L*3, 20L*3, 50L*3

Masson's Trichrome Staining Solution

Introduction:
 Masson's trichrome staining solution uses chemical color separation to stain contractile muscle fibers and supportive collagen fibers in tissues red and blue, respectively, creating a sharp contrast. This intuitive presentation provides pathologists with key evidence for evaluating fibrosis severity and performing tumor differential diagnosis.

Parameters:

Reagent Name	Masson's Trichrome Staining Solution
Product Models	Reagent (A): Weigert's Iron Hematoxylin Solution, Reagen(AI): Weigert's Iron Hematoxylin Solution A1: Hemetoxylon, Reagent (A2): Weigert's Iron Hematoxylin Solution A2 : FeCl, Reagent (B): Ponceau Aicd Fuchsin Solution, Reagent (C): Weak Acid Solution, Reagent (D): Phosphomolybdic Acid Solution, Reagent (E): Aniline Blue Solution
Product Specifications (Optional customization)	50ml*5, 100ml*5, 500ml*5, 1L*5, 2L*5, 5L*5, 10L*5

Elastic Fiber Staining Solution

Introduction:
 Elastic fiber staining solution can specifically stain elastic fibers in tissues, making them clearly visible against the bright contrast of the red collagen background. This unique morphological display capability makes it indispensable in the diagnosis of vascular diseases, skin lesions, and tumor properties.

Parameters:

Reagent Name	Elastic Fiber Staining Solution
Product Models	Reagent (A1): Oxidizing Solution, Reagent (A2): Acidifying Solution, Reagent (B): Acid Bleaching Solution, Reagent (C): Aldehyde Fuchsin Staining Solution, Reagent (D): Orange G Staining Solution
Product Specifications (Optional customization)	25ml*4, 50ml*4, 100ml*4, 500ml*4, 1L*4, 2L*4, 5L*4, 10L*4

Papanicolaou Staining Solution

Introduction:
 Papanicolaou staining solution is a staining technique that achieves sharp nucleus-cytoplasm contrast through a polychromatic formula. It provides the most reliable cellular morphological information and is an indispensable core tool in cervical screening and fine-needle cytological diagnosis of multiple body sites.

Parameters:

Reagent Name	Papanicolaou Staining Solution
Product Models	EA50, EA36, EA65
Product Specifications (Optional customization)	100ml*1, 500ml*1, 1L*1, 2L*1, 5L*1, 10L*1; 100ml*4, 500ml*4, 1L*4, 2L*4, 5L*4, 10L*4

Alcian Blue-Periodic Acid Schiff Staining Solution (AB-PAS)

Introduction:
 Alcian blue-periodic acid schiff staining (AB-PAS) is an important histochemical technique that qualitatively and locally identifies carbohydrates in tissues via specific chemical reactions. It plays an irreplaceable role in the diagnosis and classification of gastrointestinal diseases, especially intestinal metaplasia of gastric mucosa.

Parameters:

Reagent Name	Alcian Blue-Periodic Acid Schiff Staining Solution (AB-PAS)
Product Models	Reagent (A): Alcian Blue Staining Solution, Reagent (B): Periodic Acid Solution, Reagent (C): Schiff Reagent
Product Specifications (Optional customization)	50ml*3, 100ml*3, 500ml*3, 1L*3, 2L*3, 5L*3, 10L*3