

Crystal Violet Staining Solution

Introduction:

Crystal violet staining solution is a multi-functional dye, mainly used as the primary stain in Gram staining and serving as a basic tool for bacterial identification. It is also used in specific staining such as fungal examination, and is a routine essential reagent in laboratories.



Parameters:

Reagent Name	Crystal Violet Staining Solution
Product Models	0.5% Crystal Violet Staining Solution, 1.0% Crystal Violet Staining Solution
Product Specifications (Optional customization)	50ml*1, 100ml*1, 200ml*1, 500ml*1, 1L*1, 2L*1, 5L*1, 10L*1

Wright-Giemsa Staining Solution

Introduction:

Wright-Giemsa staining solution provides core morphological evidence for the diagnosis of anemia, leukemia, and parasitic diseases through polychromatic effects. This technique can clearly visualize blood cells and parasite structures, and is an indispensable routine method in global clinical laboratory testing.



Parameters:

Reagent Name	Wright-Giemsa Staining Solution
Product Models	Wright-Giemsa Staining Solution, Phosphate Buffer Solution
Product Specifications (Optional customization)	100ml*2, 500ml*2, 1L*2, 2L*2, 5L*2, 10L*2

Recommended Usage Combinations

1 Combination:



Masson's Trichrome Staining Solution



Differentiation Solution



Scott Bluing Solution

2 Combination:



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



Hematoxylin Staining Solution



Differentiation Solution



Scott Bluing Solution

Parameters:

Reagent	Specifications&Model		Storage&Shelf Life	Package Size (W*H*D)&Gross Weight
Bluing Solution	Scott Type	500ml	2~8℃, 12months; Stable until expiry date after first opening	400*290*240mm; 2kg
Decalcifying Solution	EDTA Decalcifying Solution(10%)	500ml	2~30℃, 12months; Stable until expiry date after first opening	400*290*240mm; 2kg
Dewaxing Solution	Environment friendly impregnated wax dewaxing solution	500ml	2~30℃, 36months; 12-month shelf life after first opening	400*290*240mm; 2kg
Crystal Violet Staining Solution	0.5% Crystal Violet Staining Solution	100ml	2~30℃, 12months; Stable until expiry date after first opening	400*290*240mm; 1kg
Alcian Blue-Periodic Acid Schiff Staining Solution (AB-PAS)	3*50ml		2~8℃, 12months; Stable until expiry date after first opening	400*290*240mm; 1kg
Wright-Giemsa Staining Solution	2*500ml			400*290*240mm; 3kg
Cryo-Embedding Medium	120ml		2~30℃, 12months;	400*290*240mm; 1kg
Sirius Red Staining Solution	2*50ml		Stable until expiry date after first opening	400*290*240mm; 1kg
Masson's Trichrome Staining Solution	5*50ml			400*290*240mm; 2kg
Elastic Fiber Staining Solution	4*50ml			400*290*240mm; 2kg
Hematoxylin Staining Solution	100ml		2~30℃, 12 months	400*290*240mm; 1kg
Differentiation Solution	100ml			400*290*240mm; 1kg
Hematoxylin-Eosin (HE) Staining Solution	100ml*3			400*290*240mm; 2kg
Papanicolaou Staining Solution	EA50	4*500ml 500ml	2~30℃, 12months; Stable until expiry date after first opening	400*290*240mm; 3kg
	EA36	4*500ml 500ml		400*290*240mm; 2kg
Tissue Fixative	Formalin Fixative (10%)	100ml 500ml	2~30℃, 12months; 6-month shelf life after first opening	400*290*240mm; 1kg
	Neutral Formalin Fixative (10%)	100ml		400*290*240mm; 1kg
		500ml		400*290*240mm; 2kg

Note: Standard specs as in table; others customizable upon request.