

LM WET STAINS

Catalogue No	Description	100ml	250ml	500ml	1litre	Hazard
SW 001	Acridine Orange 1% in Acetate Buffer				*	
SW 002	Alberts Stain - Soln 1		*	*		
SW 003	Alberts Stain - Soln 2		*	*		
SW 004	Alcian Blue 8GX	*		*		
SW 005	Aniline Blue (1% Aqueous)	*	*			
SW 006	Aniline Blue (Masson)	*	*			
SW 008	Armand Stain			*	*	Toxic/Flammable
SW 009	Auramine/Rhodamine/Phenol		*	*		
SW 010	Auramine/Phenol (Lampert)		*	*	*	
SW 011	Auramine/Phenol 10x conc.	*				Toxic/Flammable
SW 012	Auramine Decolouriser (Lampert)		*	*	*	Toxic/Flammable
SW 020	Carbol Fuchsin (Gram)		*	*		
SW 021	Carbol Fuchsin (Gram) 10x conc.	*				
SW 022	Carbol Fuchsin (Ziehl-Neelson)		*	*	*	
SW 023	Carbol Fuchsin (ZN) -150ml makes 1L	150ml				Toxic/Flammable
SW 024	Carbol Fuchsin (Kinyoun)		*	*		
SW 026	Carbol Methyl Green Pyronin (Unna Papp)	*		*		
SW 027	Carmine (Best) Stock Soln.	*				
SW 029	Congo Red (for Amyloid) Stock Soln.	*		*		
SW 030	Cotton Blue - Lactophenol (Amann)	*		*		
SW 031	Crystal Violet 0.5% (Aqueous)		*	*	*	
SW 032	Crystal Violet 5% (Aqueous)	*		*		
SW 033	Crystal Violet 10x conc.	*				
SW 034	Crystal Violet 5% (Alcoholic)	*		*		Flammable
SW 035	Crystal Violet (for Gram Stain)		*	*	*	
SW 036	Crystal Violet Oxalate (Gram)		*	*	*	
SW 040	Elastin Stain (Miller)	*		*		Flammable
SW 041	Elastin Stain (Weigert)	*		*		
SW 043	Eosin Y (1% Aqueous)			*	*	
SW 044	Eosin Y (5% Aqueous)	*		*		
SW 045	Eosin Y (1% Alcoholic)			*	*	Flammable
SW 050	Feulgen Stain (Schiff)	*		*		
SW 051	Field Stain (Solution A)	*		*	*	
SW 052	Field Stain (Solution B)	*		*	*	
SW 053	Fuchsin Basic Salt (Sat. Alcoholic Soln.)				*	Flammable
SW 059	Giemsa Stain (Modified-Glycerol/Methanol)			*	*	Toxic/Flammable
SW 060	Giemsa Stain Rapid			*	*	
SW 061	Grams Iodine		*	*	*	
SW 063	Grams Decolouriser		*			Toxic/Flammable
SW 068	Haemalum Mayer	*		*	*	
SW 069	Haematoxylin (10% Alcoholic)	*				Flammable

Catalogue No	Description	100ml	250ml	500ml	1litre	Hazard
SW 070	Haematoxylin Delafield	*		*		
SW 072	Haematoxylin Ehrlich	*		*	*	
SW 073	Haematoxylin Gill 1	*		*	*	
SW 074	Haematoxylin Gill 2	*		*	*	
SW 075	Haematoxylin Gill 3	*		*	*	
SW 076	Haematoxylin Harris (no Acetic Acid)	*		*	*	
SW 077	Haematoxylin (with Acetic Acid)	*		*	*	
SW 078	Haematoxylin Heidenhains Solution 1	*		*	*	
SW 079	Haematoxylin Heidenhains Solution 2	*		*		
SW 081	Haematoxylin Weigert Solution A	*	*	*		
SW 082	Haematoxylin Weigert Solution B	*	*	*		
SW 085	Jenner Stain (Modified)			*	*	Toxic/Flammable
SW 089	Leishman Stain		*	*	*	Toxic/Flammable
SW 090	Light Green (Masson)	*		*		
SW 091	Light Green (1% Alcoholic)	*		*		Flammable
SW 094	Lugols Iodine		*	*	*	
SW 095	Lugols Iodine 10x conc.	*				
SW 100	Malachite Green (Aqueous)		*	*		
SW 101	Malachite Green 10x conc.	*				
SW 102	May Grunwald Stain (Modified)			*	*	Toxic/Flammable
SW 103	Methyl Blue (1% Aqueous)	*	*			
SW 105	Methyl Green - Pyronin (Unna Papp.)	*		*		
SW 108	Methyl Violet 6B 10x conc.	*				
SW 111	Methylene Blue 1% in 20% IMS		*	*		Flammable
SW 112	Methylene Blue 1% Alcoholic		*	*		Flammable
SW 113	Methylene Blue 10x conc.	*				
SW 115	Methylene Blue Polychrome (Loeffler)	*		*		
SW 116	Methylene Blue Polychrome (McFadyean)	*				
SW 118	Mucicarmine (Mayer)	*		*		
SW 123	Neissers Stain A Methylene Blue	*	*	*		
SW 124	Neissers Stain B Crystal Violet	*	*	*		
SW 125	Neissers Stain C Bismark Brown	*	*	*		
SW 126	Neissers Stain D Chrysoidin	*	*	*		
SW 127	Neutral Red (1% Aqueous)		*	*		
SW 129	Neutral Red (Jensen) 10x conc.	*		*		
SW 130	Neutral Red (Jensen)		*	*	*	
SW 131	New Methylene Blue for Reticulocytes	*				
SW 136	Nigrosin (5% Aqueous)	*		*		

Catalogue No	Description	100ml	250ml	500ml	1litre	Hazard
SW 137	Nile Blue (Fat Stain)	*		*		
SW 140	Orange G (5% Aqueous)	*		*		
SW 141	Orcein Acetic (La Cour)	*		*		Corrosive
SW 146	Papanicolaou Stain EA36			*	*	Flammable
SW 147	Papanicolaou Stain EA65			*	*	Flammable
SW 149	Papanicolaou Stain EA50 Traditional			*	*	Flammable
SW 150	Papanicolaou Stain OG6			*	*	Flammable
SW 153	Perls Stain Solns. 1 & 2 (Twin Pack)	*	*			
SW 154	Picric Acid (Sat. Aqueous)			*		
SW 155	Picric Acid (Sat. Alcoholic)			*		Flammable
SW 157	Ponceau Fuchsin (Masson)	*		*		
SW 158	Potassium Permanganate 1% Aqueous			*		
SW 171	Saffranin (1% Alcoholic)	*		*		Flammable
SW 172	Saffranin (1% Aqueous)	*	*	*		
SW 173	Saffranin conc. 200ml makes 1 litre	200ml				
SW 184	Thiazine Red 10x conc.	*				
SW 189	Thiazine Red	*		*	*	
SW 190	Toluidine Blue (1% Aqueous)	*		*		
SW 195	Van Gieson Stain	*		*		Flammable
SW 198	Wrights Stain (Modified)	*	*	*	*	Toxic/Flam
SW 200	ZN Decolouriser		*			

Toluidine Blue 1% in 1% Borax

This stain is used for TEM semi-thin sections. The stained sections can be used as a guideline in the light microscope to determine the area of interest and therefore identify any necessary further trimming of embedded blocks. Thus the area for ultrathin sectioning is quickly identified. This stain can also be used for staining of plastic sections of small tissue samples such as peripheral nerve, sciatic nerve, etc. for general morphological analysis.

T047 Toluidine blue 1% in 1% borax 100ml

CONCENTRATES FOR BACTERIOLOGY

Catalogue No.	Description	Hazard
SB001	Auramine Phenol	Toxic/Flammable
SB002	Carbol Fuchsin (Gram)	
SB003	Carbol Fuchsin (ZN)	Toxic/Flammable
SB004	Crystal Violet (Gram)	
SB005	Grams Iodine	
SB006	Lugols Iodine (Gram)	

Catalogue No.	Description	Hazard
SB007	Malachite Green (ZN)	
SB008	Methylene Blue (ZN)	
SB009	Methyl Violet 6B (Gram)	
SB010	Neutral Red (Gram)	
SB011	Safranin (Gram)	
SB012	Thiazine Red	

Each of the above concentrates is sufficient to make 1 litre of stain solution.