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O. MISCELLANEOUS STAINS

PRODUCT NO.	STAINING METHOD/REAGENTS	
	AB/PAS/OG STAIN <i>Phiifer (1971); Mcmanus and Mowry (1960)</i>	
O - 920-1	Alcian Blue 8GX Solution, 1%, pH 2.6 -3.0	<i>Demonstration of human adenohipophyseal cytology</i>
O - 920-2	Sodium Carbonate, 0.3%, Aqueous	
O - 920-3	Periodic Acid, 1%, Aqueous	
O - 920-4	Schiff's Reagent <i>Refrigerate!</i>	
O - 920-5	Phosphomolybdic Acid - Orange G Solution	
	PERMANGANATE/AB/PAS/OG STAIN <i>Phiifer (1971); Herlant and Pasteels (1967)</i>	
O - 921-1	Acidic Potassium Permanganate, 0.5%	<i>Demonstration of human adenohipophyseal cytology</i>
O - 921-2	Potassium Metabisulfite, 1%	
O - 921-3	Alcian Blue 8GX Solution, 3%-pH 0.2 - 0.3	
O - 921-4	Schiff's Reagent <i>Refrigerate!</i>	
O - 921-5	Phosphomolybdic Acid - Orange G Soln	
O - 921-6	Periodic Acid Solution, 1%, Aqueous	
	METHYL GREEN WITH PYRONIN <i>Taft (1951)</i>	
O - 930-1	Methyl Green-Pyronin Solution	<i>Differentiation of nuceolar and cytoplasmic basophilic granules</i>
* O - 930-2	Differentiating Solution	

*denotes extra hazard charge