

Name: Periodic Acid-Schiff (PAS)

Type: Special

Modified: 2004/03/05

Origin: Factory Released

Author: DakoCytomation Cambridge

Description: Stains Glycogen

Step	Dispense Liquid	Volume (mL)	Time (secs)	Heater (C)	Mixes	Aspirate	Waste
001	None	-	0	Off	0	On	Water Soluble Waste
002	Periodic Acid - PAS	1.00	700	37	1	Off	
W1	Wash Solution	3.00				On	Water Soluble Waste
W2	Wash Solution	3.00				On	Water Soluble Waste
WF	Wash Solution	3.00				On	Water Soluble Waste
003	Schiff's Reagent - PAS	2.00	700	45	1	Off	
W1	Wash Solution	3.00				On	Combined Dye Waste
W2	Wash Solution	3.00				On	Combined Dye Waste
WF	Wash Solution	3.00				On	Combined Dye Waste
004	Wash Solution	1.00	700	40	0	Off	
005	Mayer's Hematoxylin - PAS	1.00	700	Off	3	Off	
W1	Wash Solution	3.00				On	Combined Dye Waste
W2	Wash Solution	3.00				On	Combined Dye Waste
WF	Wash Solution	3.00				On	Combined Dye Waste
006	Bluing Reagent - PAS	1.00	700	Off	1	Off	
W1	Wash Solution	3.00				On	Combined Dye Waste
W2	Wash Solution	2.00				On	Water Soluble Waste
W3	Wash Solution	2.00				On	Water Soluble Waste
W4	Wash Solution	2.00				On	Water Soluble Waste
W5	Wash Solution	2.00				On	Water Soluble Waste
WF	Wash Solution	3.00				On	Water Soluble Waste