



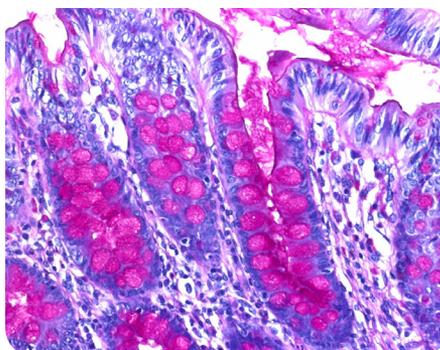
SPEED UP THE PAS REACTION

Schiff's Reagent Intense

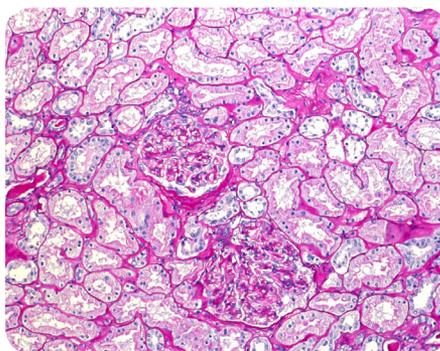
The PAS (periodic acid schiff) reaction is one of the most frequently used chemical methods for the detection of aldehyde and mucosubstances in microscopy. Schiff's reagent intense is a ready-to-use staining solution that when used together with other in vitro diagnostic products from our portfolio makes target structures in human histological specimens evaluable for diagnostic purposes.

Benefits

- Capacity up to 3000 slides/500 mL
- Ready to use staining solution
- Storage at room temperature
- 10 min saving per staining procedure
- More intense staining results



Paraffin section, Intestine



Paraffin section, Kidney

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Cat. No.	Product	Application
1.02572.1007	Schiff's reagent Intense	PAS reaction
Additional Requirement		
1.00482.1000	Periodic acid solution 0.5% aqueous	PAS reaction

Learn more at
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