

# SignalStain® Solutions for Chromogenic Detection

Boost your IHC signal for publication-quality images

## SignalStain® Boost IHC Detection Reagent (HRP, Rabbit, #8114 and HRP, mouse #8125)

- ❖ Polymer-based detection reagents designed to enhance sensitivity and eliminate background and false positive staining due to endogenous biotin
- ❖ One-step, highly sensitive alternative to traditional ABC detection methods
- ❖ Compatible with all peroxidase-based substrates

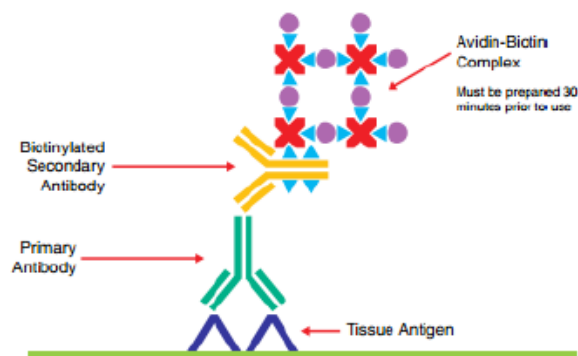
## SignalStain® DAB substrate kit (#8059)

- ❖ All necessary reagents to prepare a working solution of diaminobenzidine (DAB) for staining tissue sections.
- ❖ Reacts with peroxidase (HRP) detection systems such as the SignalStain® Boost IHC Detection Reagents, yielding a brown reaction product.

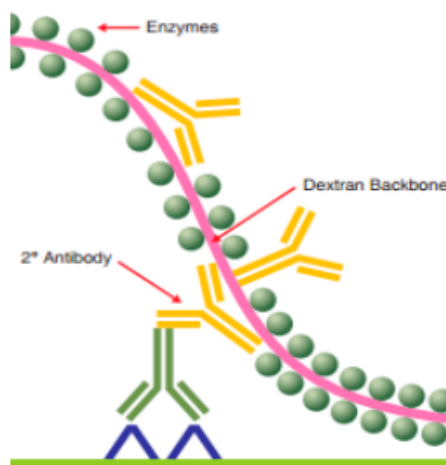
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Des femmes et des hommes  
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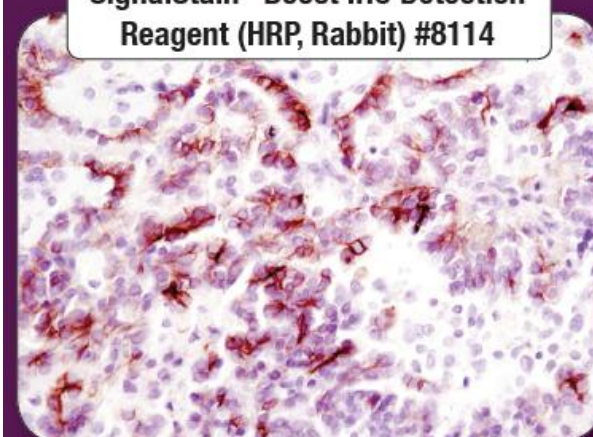
### Indirect method-Avidin-Biotin Complex detection system (ABC)



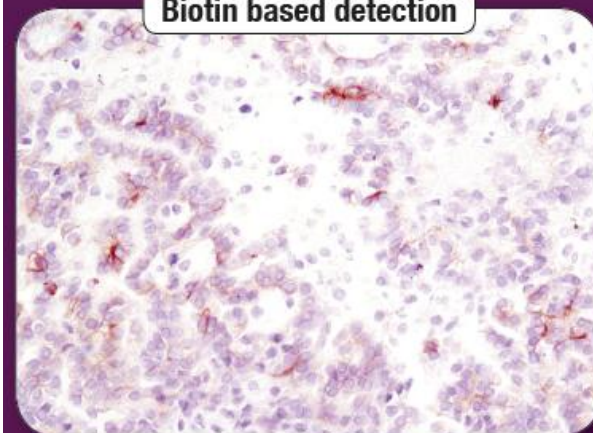
### Polymer based detection system (SignalStain® Boost IHC Detection Reagent)



### SignalStain® Boost IHC Detection Reagent (HRP, Rabbit) #8114



### Biotin based detection



IHC analysis of paraffin-embedded human papillary renal cell carcinoma using **Phospho-Met (Tyr1234/1235) (D26) XP® Rabbit mAb #3077** with biotin based detection or SignalStain® Boost IHC Detection Reagent (HRP, Rabbit) #8114.

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Service technique :

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