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#8114

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



**Cell Signaling**  
TECHNOLOGY®

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**For Research Use Only. Not for Use in Diagnostic Procedures.**

Applications: IHC-P	Reactivity: Rab	Source/Isotype: Goat
<b>Product Usage Information</b>	Equilibrate SignalStain® Boost IHC Detection Reagent (HRP, Rabbit) to room temperature prior to applying to the slides. Cover sections with 1-3 drops (40-120 µl), as needed, and incubate in a humidified chamber for 30 minutes at room temperature. Wash slides and develop with any peroxidase-based substrate.	
<b>Storage</b>	SignalStain® Boost IHC Detection Reagent (HRP, Rabbit) should be stored at 4°C and is stable for 12 months.	
<b>Specificity / Sensitivity</b>	SignalStain® Boost IHC Detection Reagent (HRP, Rabbit) can be used to detect rabbit primary antibodies in immunohistochemical assays. Some antibodies may require titration when used with this highly sensitive reagent.	
<b>Product Description</b>	SignalStain® Boost IHC Detection Reagent (HRP, Rabbit) is a ready-to-use solution intended for use in immunohistochemical assays to detect rabbit primary antibodies. SignalStain® Boost IHC Detection Reagent (HRP, Rabbit) is a highly sensitive, one-step, polymer-based detection reagent that is specific for rabbit IgG. It can be used to visualize targets in both paraffin-embedded and frozen tissue sections and it is compatible with all peroxidase-based substrates.	
<b>Species Reactivity</b>	Species reactivity is determined by testing in at least one approved application (e.g., western blot).	
<b>Applications Key</b>	<b>IHC-P:</b> Immunohistochemistry (Paraffin)	
<b>Cross-Reactivity Key</b>	<b>H:</b> human <b>M:</b> mouse <b>R:</b> rat <b>Hm:</b> hamster <b>Mk:</b> monkey <b>Vir:</b> virus <b>Mi:</b> mink <b>C:</b> chicken <b>Dm:</b> D. melanogaster <b>X:</b> Xenopus <b>Z:</b> zebrafish <b>B:</b> bovine <b>Dg:</b> dog <b>Pg:</b> pig <b>Sc:</b> S. cerevisiae <b>Ce:</b> C. elegans <b>Hr:</b> horse <b>GP:</b> Guinea Pig <b>Rab:</b> rabbit <b>All:</b> all species expected	
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