B. The TSA-Direct Kits

The **TSA-Direct** kits all contain the following components necessary for signal amplification:

TSA-Direct Fluorescein Tyramide, Amplification Diluent, Streptavidin-HRP and

(GreenFISH) Blocking Reagent.

TSA-Direct Tetramethylrhodamine Tyramide, Amplification Diluent,

(RedFISH) Streptavidin-HRP and Blocking Reagent.

TSA-Direct Coumarin Tyramide, Amplification Diluent, Streptavidin-HRP and

(BlueFISH) Blocking Reagent.

TSA-Direct Cyanine 3 Tyramide, Amplification Diluent, Streptavidin-HRP and
Rlocking Reagent

(Cyanine 3 Blocking Reagent. FISH)

TSA-Direct is compatible with a wide variety of standard immunological protocols. However, HRP must be available for the amplification to occur. Amplification is followed by standard visualization techniques such as fluorescence or chromogenic detection.

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