



## HRP Double Label Detection kit

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AEC & DAB are commonly used immuno substrates for immunohistochemistry, immunocytochemistry, in situ hybridization, EMSA and other membrane chromogenic with the help of Horseradish peroxidase (HRP). Under the catalysis of horseradish peroxidase, DAB produces brown precipitates whereas AEC produces red precipitates, while using DAB with special enhancers can produce purple blue to blue black precipitates. Therefore AEC & DAB can be used for dual antibody combined staining observed under optical microscopy.

This product adopts a special formula with high sensitivity, low background, good repeatability, stable storage, and convenient use. It is sufficient for staining approximately 300 tissue sections or staining imprinted membranes with an area of 600 square centimeters.

Catalog No.	505007
Size	3 x 30mL
Product Category	Immuno Detection
Storage/Stability	2 ~ 8°C / 1 year
Shipping	Ambient