

## DAB Enhancer (Ready-To-Use)

<u>Cat No.</u>	<u>Quantity</u>
10-0043	1000 mL Ready-to-use

**Intended Use** For In Vitro Diagnostic Use.

DAB Enhancer is intended for use during IHC staining procedures on tissue sections when Diaminobenzidine (DAB) is used as the chromogen. Upon addition to the antibody-HRP complex, Diaminobenzidine (DAB) forms a brown precipitate at the antigen location. DAB Enhancer can enhance DAB staining by producing a darker brown colored deposit. The staining location and pattern is easily observable by light microscopy.

**Reagents Supplied** One bottle of **DAB Enhancer (Ready-To-Use)**





- Procedure**
1. Prepare Ready-To-Use DAB substrate solution.
  2. Complete HRP steps and wash slides.
  3. Add DAB substrate solution on slides and incubate for 5-10 minutes at room temperature.
  4. Rinse slides with tap water to remove excess substrate solution.
  5. Immerse slides in Ready-to-use DAB enhancer for 1-3 minutes.
  6. Rinse slides with tap water.
  7. Proceed with normal counterstaining and mounting protocol.

**Storage** Store at room temperature.

All performance claims are void after the expiration date.

**Materials Required But Not Supplied** DAB Substrate Kit Cat. No. 10-0006.

**Precautions** For professional users only.

<b>Symbols</b>					
	Catalog No.	Batch No.	In Vitro Diagnostic Use	Temperature Range 15°C - 25°C	Use By