

## DAB Enhancer

Storage: Room Temperature

Catalog No.:	C06-500	500ml	<input type="checkbox"/>
	C06-1000	1L	<input type="checkbox"/>
	C07-25 (20x)	25ml	<input type="checkbox"/>

### Intended Use:

This product enhances regular DAB stains. It will darken the color of DAB on tissue slides and produce a darker brown colored deposit. DAB Enhancer is provided in ready-to-use or concentrated form.

### Component:

Product	Catalog No.	Size
DAB Enhancer (RTU)	C06-500	DAB Enhancer (Ready-to-use) 500ml
DAB Enhancer (RTU)	C06-1000	DAB Enhancer (Ready-to-use) 1L
DAB Enhancer (Concentrate)	C07-25	DAB Enhancer Concentrate (20x) 25ml

### Recommended Protocol:

1. **Concentrated DAB Enhancer:** Using distilled water to dilute concentrated DAB Enhancer to make ready-to-use DAB Enhancer. Use 19ml distill water to dilute 1ml concentrated DAB Enhancer as the dilution factor. Mix well.
2. After DAB chromogen staining, rinse slides in 3 changes of distilled water
3. Pour enough ready-to-use DAB enhancer into staining jar and immerse slides in DAB enhancer for 1-3 minutes. Color development may be monitored under a microscope.
4. Wash with 2-3 changes of distilled water.
5. Hematoxylin counterstain.
6. Dehydrate, clear, and coverslip.

### Related Products:

Product	Catalog No.	Size
AEC kit (20x concentrate)	C01-12	12ml
DAB+ Kit (2-component DAB)	C09-12 / C09-100	12ml +240ml / 100ml + 2 L
DAB Kit (20x Concentrate)	C02-100 / C02-12	100ml / 12ml
Fast Red Kit (tablets and ready-to-use substrate)	C03-60	12 Tab + 60ml
AP-Red+ Kit (40x concentrate)	C04-8	8ml
BCIP/NBT (Ready-to-use)	C05-18 / C05-100	18ml / 100ml
GB-Mount (Aqueous)	E01-18	18ml
O-Mount (Organic)	E02-18	18ml
Simpo-Mount (Aqueous)	E03-100 / E03-18	100ml / 18ml
ISH Mount (Aqueous) for in situ hybridization	E21-100	100ml

### Precautions:

Please wear gloves and take other routine laboratory necessary precautions.

### Remarks:

For research use only.