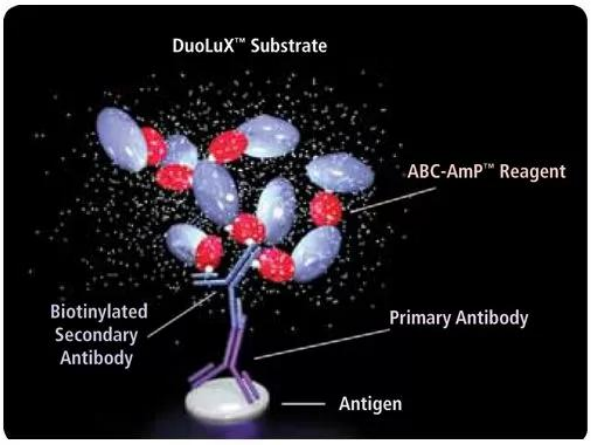
www.vectorlabs.com
Email: customerservice@vectorlabs.com
Telephone: (650) 697-3600

VECTASTAIN® ABC-AMP REAGENT (STANDARD)

SKU: AK-6000



DESCRIPTION

The VECTASTAIN ABC-AmP is an amplified ABC alkaline phosphatase reagent for the detection of mouse or rabbit primary antibodies on nitrocellulose or PVDF membranes. The signal can be visualized using either a chemiluminescent / chemifluorescent or a chromogenic substrate. Used with the DuoLuX Chemiluminescent / Chemifluorescent Substrate, the VECTASTAIN ABC- AmP system produces a very high and sustained light emission signal, with low background, and permanent fluorescence.

Features:

- Uses biotin/streptavidin technology
- Can detect as little as 1 pg target protein when used with DuoLuX Substrate
- Standard Kit contains Reagent A and Reagent B only
- Sufficient reagents to develop twenty 100 cm^2 blots

For research use only. Not intended for therapeutic or diagnostic use in animals or humans.

www.vectorlabs.com
Email: customerservice@vectorlabs.com
Telephone: (650) 697-3600

SPECIFICATIONS

Detection Enzyme	Alkaline Phosphatase
Format	Concentrate
Isolation Technology	ABC (Streptavidin/Biotin) Systems
Unit Size	1 Kit
Applications	Blotting Applications, Elispot
Target Species	No antibody included
Platform	ABC (Streptavidin/Biotin) Systems
Source Species	No antibody included

KIT COMPONENTS

- 0.5 ml Reagent A and 0.5 ml Reagent B

TECHNICAL INFORMATION

Greater sensitivity can be achieved by using an amplified detection procedure. Our biotin/avidin and biotin/streptavidin systems introduce a large number of enzymes to the target site providing signal amplification while maintaining low background.

CITATIONS

CITATIONS

DOCUMENTS

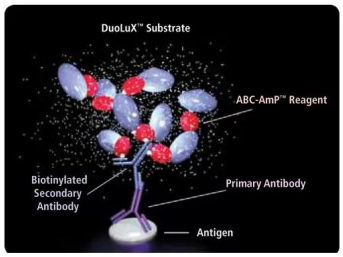
- User Guide
- Safety Data Sheet

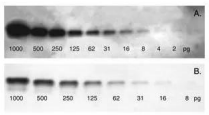
For research use only. Not intended for therapeutic or diagnostic use in animals or humans.

www.vectorlabs.com
Email: customerservice@vectorlabs.com
Telephone: (650) 697-3600

- Download CoA
- Datasheet

GALLERY IMAGES





For research use only. Not intended for therapeutic or diagnostic use in animals or humans.