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Umsatzsteuer-
Identifikationsnummer
:
DE 143 450 657



SERVA SERVALight Vega CL HRP WB Substrate Kit 50 ml

Price on
request
plus VAT &
Shipping

Product Images



Description

Highly sensitive, enhanced chemiluminescent substrate for the detection of immobilized proteins (Western blot) or nucleic acids (Southern and Northern blot) either directly labeled with horseradish peroxidase (HRP) or indirectly labeled with HRP-labeled antibodies/streptavidin.

Substrate is quickly prepared by mixing component A (luminol/enhancer solution) with component B (stabilized peroxide solution) in a 1:1 ratio.

- High sensitivity, detection limit in the mid-picogram range
- Directly compatible with protocols of standard ECL-WB substrates from other suppliers
- Low background, high signal/background ratio
- Working solution is stable for at least 5 days, ensuring reproducible results and reducing waste
- Primary antibody dilution 1:100 - 1:5000
- Secondary antibody dilution 1:1000 - 1:15 000
- Detection can be done preferably with a CCD image documentation device or film.

Additional Information

No.	SV-0087
Manufacturer (Brand)	SERVA
EAN	4058072372248
Transport temperature	Room temperature

