



ECL Western Blotting Substrate Kit

Product Information

Cat.No.

Kit-0320

Product Overview

ECL Western Blotting Substrate Kit is a highly sensitive, nonradioactive and enhanced luminol-based chemiluminescent substrate detection of horseradish peroxidase (HRP) on immunoblots.

Description

ECL Western Blotting Substrate Kit is a highly sensitive, nonradioactive, enhanced luminol-based chemiluminescent substrate for easy detection of horseradish peroxidase (HRP) on immunoblots. ECL Western Blotting Substrate Kit offers superior signal and clear background. Blots can be repeatedly exposed to X-ray film or a CCD camera to obtain optimal results or stripped of the immunodetection reagents and re-probed. The special formulation of ECL Western Blotting Substrate Kit makes it ideal substitute for Amersham ECL substrate without the need for additional optimization of assay conditions.

Usage

For research use only (RUO)

Storage

Store at +4°C. Shelf life: One year under proper storage conditions.

Kit Components

Reagent A 25 ml Reagent B 25 ml Sufficient for 400 cm² of membrane
