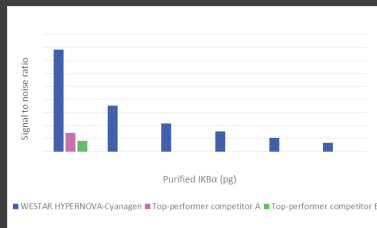


SELECTION GUIDE

| Product | Competitors |
|---------------------------------------|---|
| WESTAR SUN Cod. XLS063 | AMERSHAM™ ECL™ - GE HEALTHCARE AMERSHAM ECL START™ - GE HEALTHCARE PIERCE™ ECL-THERMO SCIENTIFIC™ IMMOBILON® CLASSICO - MILLIPORE™ |
| WESTAR NOVA 2.0 Cod. XLS071 | PIERCE™ ECL PLUS -THERMO SCIENTIFIC™ IMMOBILON® CLASSICO - MILLIPORE™ WESTERN LIGHTNING™PLUS-PERKINELMER WESTERNBRIGHT™ ECL- ADVANSTA |
| WESTAR ANTARES Cod. XLS142 | CLARITY™ - BIORAD SUPERSIGNAL™ WEST DURA -THERMO SCIENTIFIC™ AMERSHAM™ ECL PRIME™ - GE HEALTHCARE SUPERSIGNAL™ WEST PICO PLUS -THERMO SCIENTIFIC™ IMMOBILON® CRESCENDO - MILLIPORE™ WESTERNBRIGHT™ QUANTUM™ - ADVANSTA |
| WESTAR ETA C ULTRA 2.0 Cod. XLS075 | SUPERSIGNAL™ WEST DURA -THERMO SCIENTIFIC™ AMERSHAM™ ECL PRIME™ - GE HEALTHCARE IMMOBILON® FORTE - MILLIPORE™ IMMOBILON® - MILLIPORE™ WESTERN LIGHTNING™PRO-PERKINELMER |
| WESTAR SUPERNOVA Cod. XLS3 | CLARITY MAX™ - BIORAD SUPERSIGNAL™ WEST FEMTO-THERMO SCIENTIFIC™ AMERSHAM™ ECL SELECT™ - GE HEALTHCARE WESTERNBRIGHT™ SIRIUS™ - ADVANSTA WESTERN LIGHTNING™ULTRA-PERKINELMER |
| WESTAR HYPERNOVA Cod. XLS149 | NO COMPETITORS AT THE SAME PROFESSIONAL LEVEL |

WESTAR HYPERNOVA

XLS149,0020
THE BRIGHTEST ★



www.cyanagen.com/WESTAR/HYPERNOVA

CYANAGEN
Reagents for Molecular Biology

Cyanagen s.r.l. T +39 051 534063
Via Stradelli Guelfi, 40/C info@cyanagen.com
40138 Bologna (ITALY) www.cyanagen.com



CYANAGEN

Reagents for Molecular Biology

THE RIGHT LIGHT

WESTAR

ECL Substrates for Western blotting

07

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WESTAR

TECHNICAL DESCRIPTION

WESTAR is the Cyanagen's patented product line of ECL HRP substrates for Western blotting. Our double enhancer proprietary technology allows for modulation of signal intensity and signal duration. Each WESTAR substrate is at the top of its respective market segment regarding performance/price ratio.

STORAGE CONDITIONS

Store at RT.

WESTAR

FEATURES

Versatile

Compatible with all chemiluminescent imagers and with X-ray film detection.

Multi-purpose

Well-suited for different types of membranes and blocking reagents as well as a wide range of antibody dilutions.

Optimized

Low background and high-signal-to-noise ratio.

WESTAR

QUICK START PROTOCOL

- Perform electrophoresis, membrane transfer and antibody incubation and washes.
- Prepare WESTAR working solution by mixing equal volumes of the two solutions.
- Apply WESTAR chemiluminescent substrate to the membrane (1 mL per 10 cm² of the membrane), incubate 2 minutes at RT.
- Expose the substrate-treated membrane using a chemiluminescence imager or X-ray film.

Note: The working solution may be stored at 4°C for a few days as indicated in product manual.

In this case it's important remind that working solution has to be always brought to RT before use in order to grant the best performance.