

Lumi Super Tracker XL™

Chemiluminescent Substrate (LUMXL™- Membrane / Blotting)

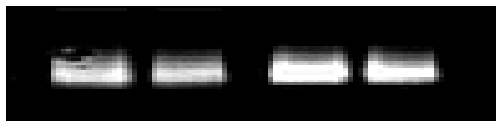
Developed specifically for HRP Blotting applications requiring extreme sensitivity. LUMI Super Tracker XL™ is the best chemiluminescent substrate on the market.

Benefits of LUMI Super Tracker XL™

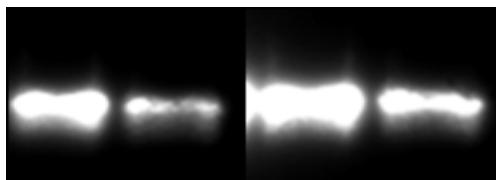
This substrate was developed to deliver world-class performance. Highest sensitivity, with very low background, and economical.

- Extreme low-Femto detection
- Best in class
- Lower backgrounds
- Highest signal to noise ratios
- Superior Stability
- 18 month shelf life
- Mixed working stock stable for several days

Immuno4 LUMXL™ Is Superior to Competitor Products



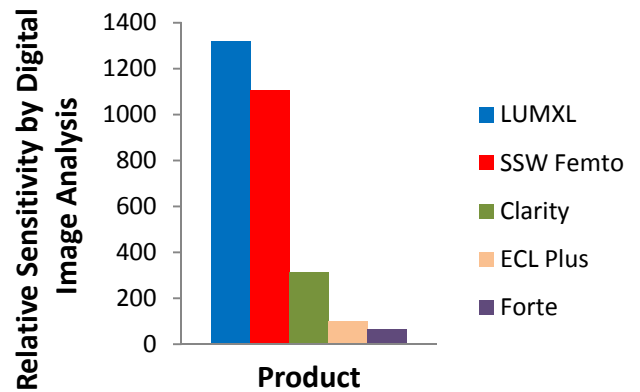
GE Select ECL Immuno4 LUMXL



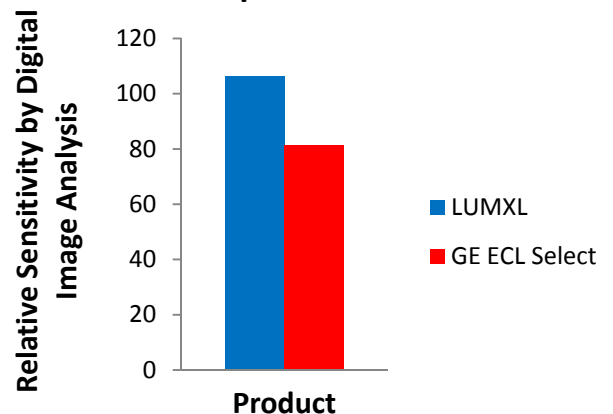
Thermo SuperSignal West Femto (L)
Immuno4 LUMXL (R)

Applications: LUMXL™ is specially formulated for HRP membrane and blotting applications

Immuno4 LUMXL™ Is Best in Class



Immuno4 LUMXL™ Is Superior to Competitor Products



Immuno4 Partnering

Immuno4 scientists have developed some of the best commercial detection and laboratory reagents on the market. The Immuno4 technical team can custom develop products for your needs.

- Flexible business to business interaction
- Custom formulation that meets YOUR assay needs
- Reliable manufacturing and quality control

The Next Generation of Laboratory and Detection Reagents

LUMI Super Tracker XL™ Extreme Low Femto Level Sensitivity

Packaging

LUMXL is available in 50 mL, 100 mL, 200 mL, 500mL, 1 Liter kits.
All materials are sold in custom or bulk quantities. Custom filling available.

| Ordering Information | |
|----------------------|--|
| Code | Description |
| LUMXL | Lumi Super Tracker XL™ Membrane / Blotting Chemiluminescent Peroxidase Substrate |
| LUSNM | Lumi Supernova™ Membrane / Blotting Chemiluminescent Peroxidase Substrate |
| LUMST | Lumi Super Tracker™ Membrane / Blotting Chemiluminescent Peroxidase Substrate |
| LUSST | Lumi Super Tracker™ Soluble / ELISA Chemiluminescent Peroxidase Substrate |
| LIABB | Lightning in a Bottle™ One Component Chemiluminescent Membrane / Blotting Peroxidase Substrate |
| HRPZR | Super Shield Peroxidase Conjugate Stabilizer™ (Bovine and Mammalian Protein Free) |
| ALPZR | Super Shield Alkaline Phosphatase Conjugate Stabilizer™ (Bovine and Mammalian Protein Free) |
| SSSZR | Super Shield Symulator™ Peroxidase Conjugate Stabilizer (Protein Free) |
| MACZR | Super Shield™ Macro™ Universal Stabilizer (Bovine and Mammalian Protein Free) |
| APNMC | Armor Plate™ Non Mammalian Protein Coat Block (Bovine and Mammalian Protein Free) |
| NMPCC | Armor Plate™ Concentrate Non Mammalian Protein Coat Block (5X) and Diluent (10X) (Bovine and Mammalian Protein Free) |
| APMPC | Armor Plate™ Milk Protein Coat Block (Bovine Serum Free) |