

Proteomics

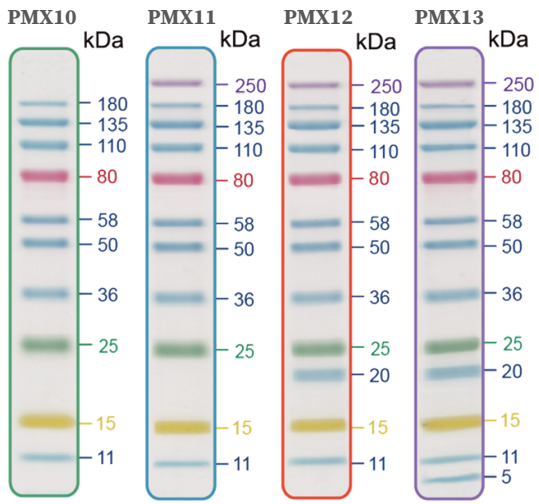
WHERE RESEARCH
MEETS DIAGNOSIS

BIO-HELIX
CO., LTD.

Your Ladder. Your Colors. Your Range.

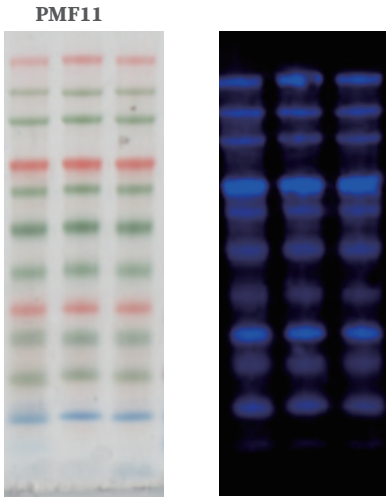
NEXT -Series Prestained Protein Ladder

NEXT-Series



4-20 % TG SDS Buffer

Fluorescent-Ladder



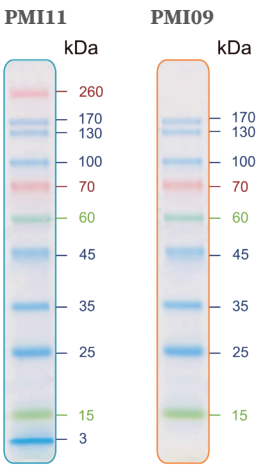
4-20 % TG SDS Buffer

Ex: 440~460nm
Em:700-740 nm
Exposure time : 2s

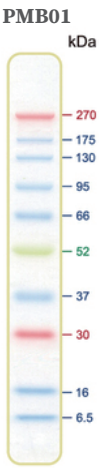
- 4-5 Bright Color Bands for Instant Visualization
- Broad Size Range to Meet Multiple Research Needs
- Next-Level Clarity and Performance Designed to Elevate Your Protein Analysis

Electrophoresis

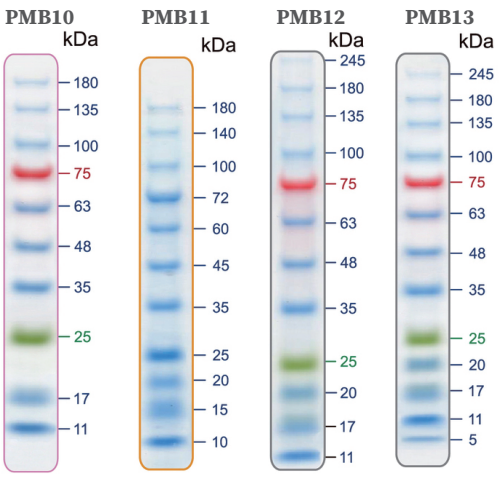
IRIS-Series



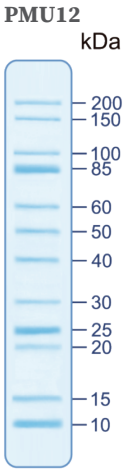
BLUltra



Blu-Series

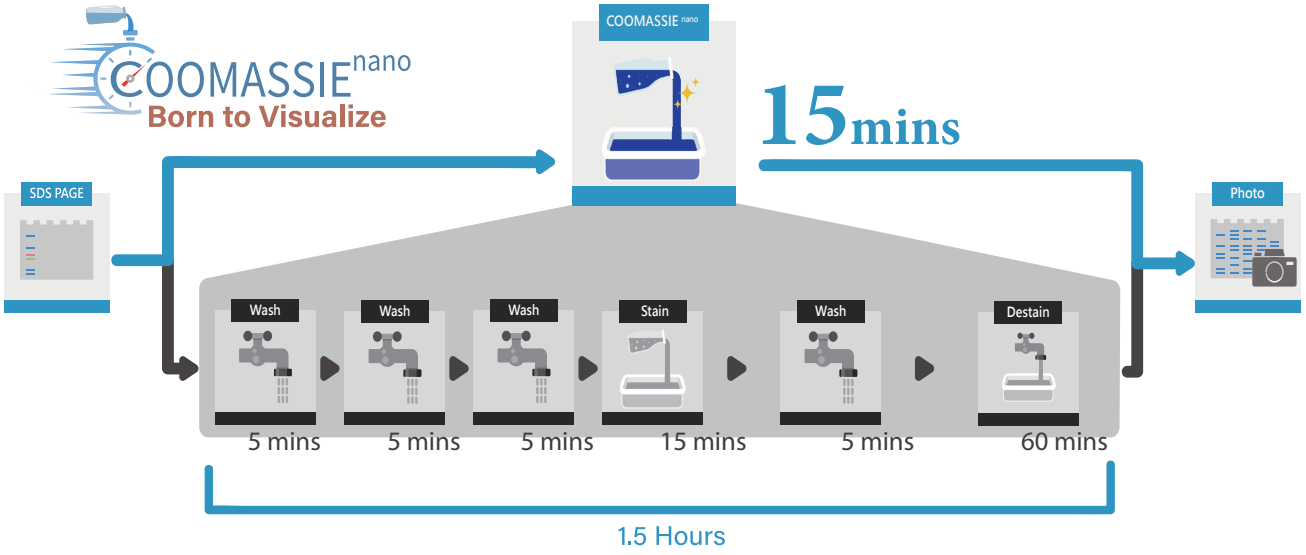


Unveil

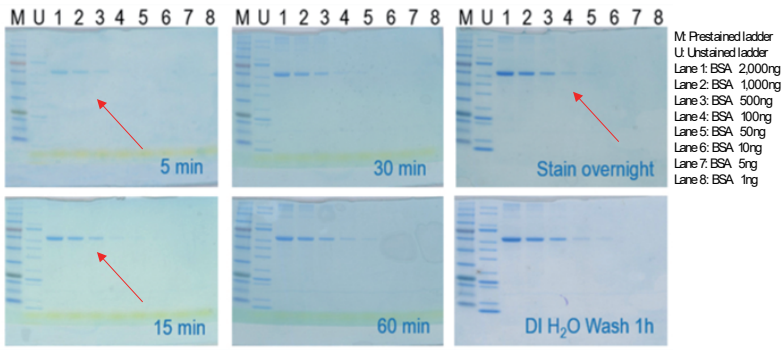


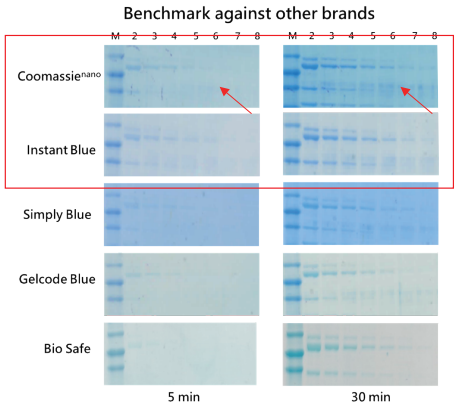
COOMASSIE nano

Cat No. PS002 (Ready to Use/Concentrated)



New Generation CBB Stains via nano-Particle Technology





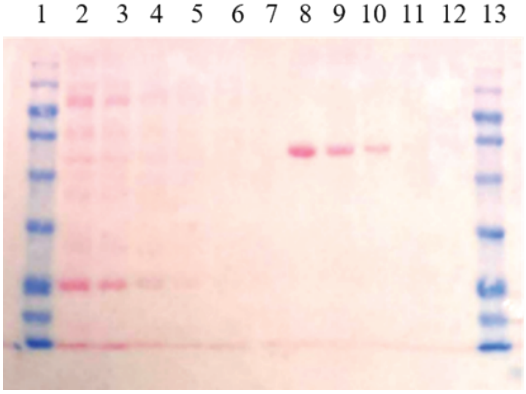
- **Fast and Fabulous - Visualization in 5 minutes, Sensitivity Down to 10ng**
- **Better Contrast - Sharp Bands & Blean Background**
- **Safer & Greener - No Organic Solvents, Hazardous Materials & Less Water Usage**

Gel Stain

Membrane Stain

Ponceau S

Cat NO. PS003 (Ready to Use/Concentrated)



- **Rapid Membrane Stain**
- **Reversible & Destainable**
- **Reuseable in a Certain Time**

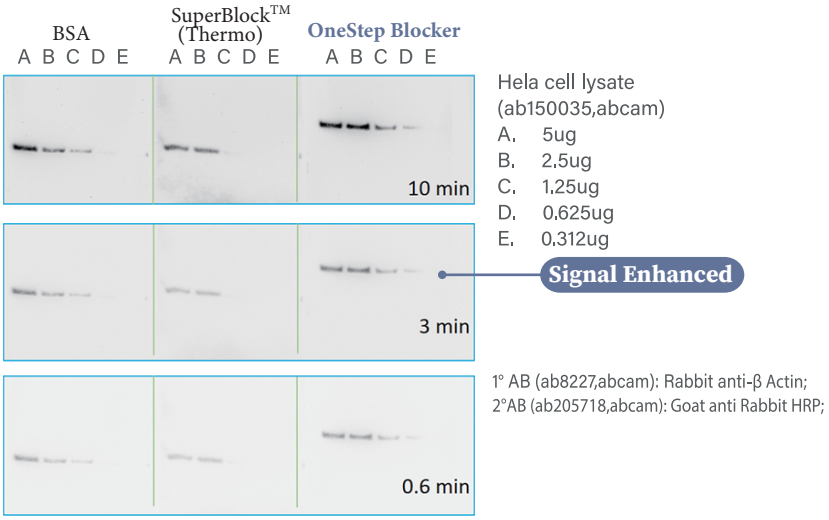
Capture Everything. Boost the Signal.

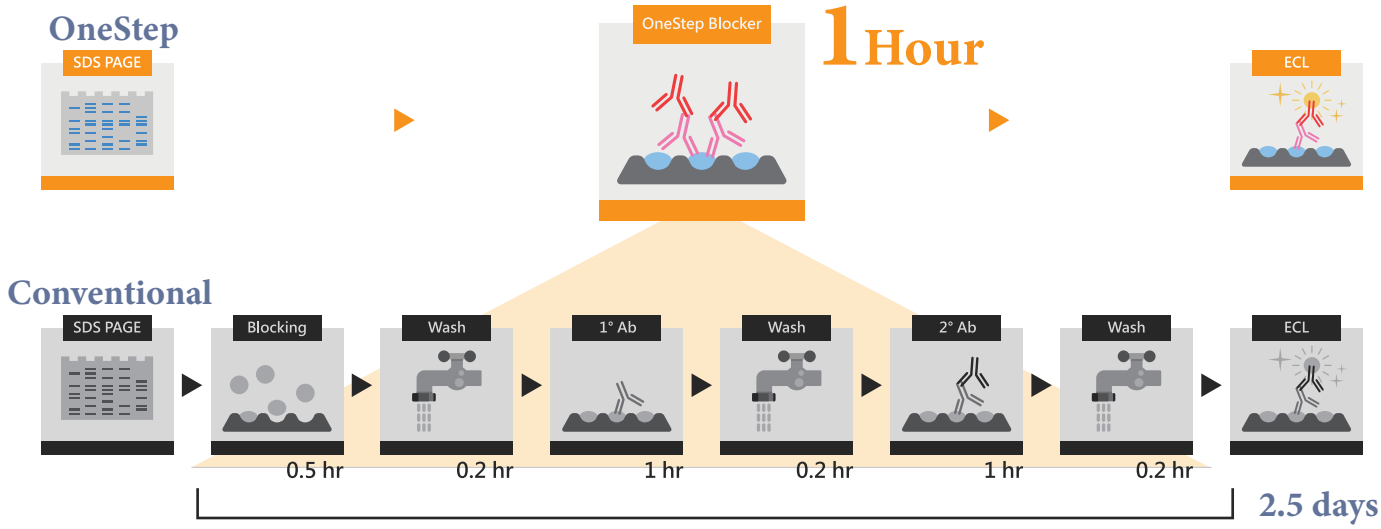
OneStep Blocker

Cat No:BS001

Features

1. 3 Steps in One
2. Enhance Antibody Signal
3. Enhance Time-Saving

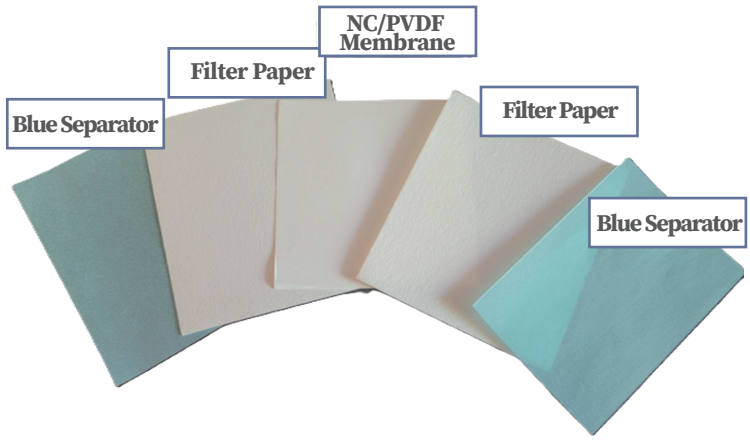




Transfer Membrane

• PVDF Sandwich

Cat No:MMP01/MMP02



• Nitrocellulose Sandwich

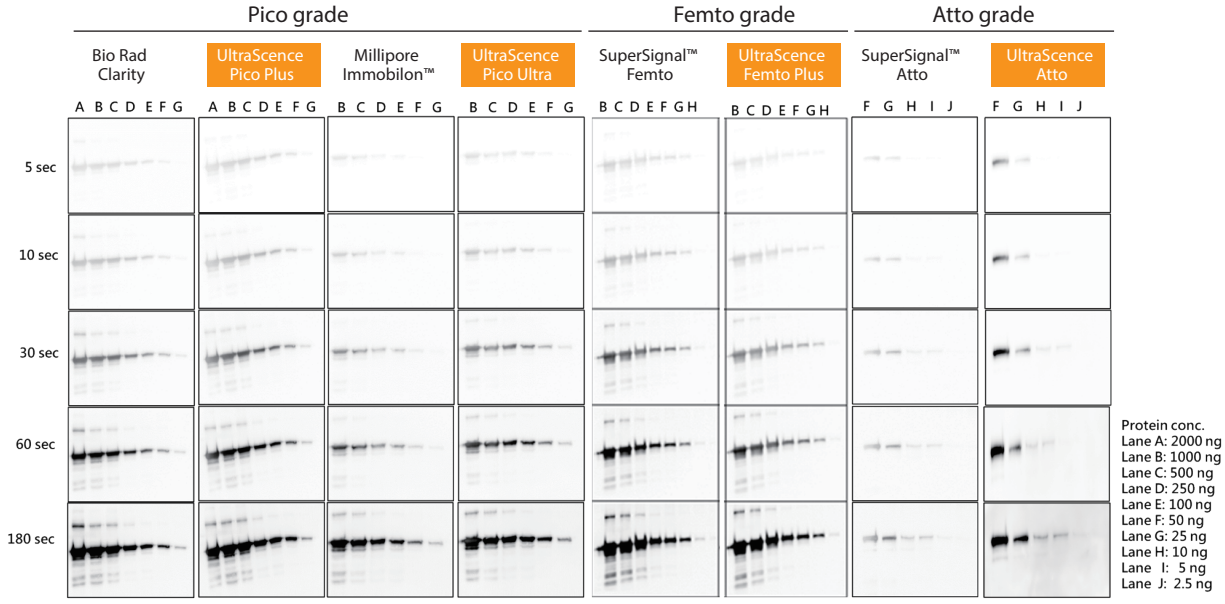
Cat No:MMN01/MMN02

Blocking Solution

- Size: 7.3 cm x 8.3 cm/ 8.5 cmX14 cm
- Thickness: 110-120 μm
- Pore Size: 0.2 μm
- NC Binding Capacity: ~200 μg/cm²
- PVDF Binding Capacity:~300 μg/cm²

Discover the Rare.

UltraScence Western Substrate



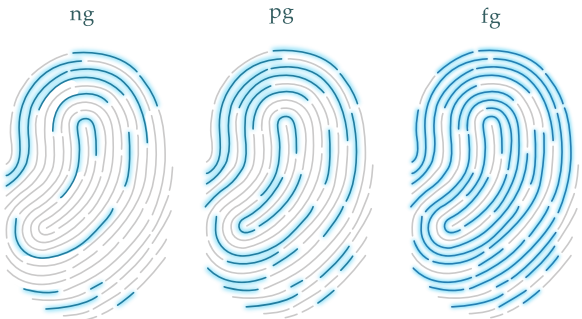
Bio-Helix Western Substrates	Advantages for you	Sensitivity	Significantly Comparable Performance with
UltraScence **Pico Plus** Western Substrate	Best value for entry-level Western Substrates detecting abundant proteins	low picogram to high femtogram	Thermo Scientific™ Pierce™ ECL Substrate Thermo Scientific™ SuperSignal™ West Pico PLUS Cyanagen™Westar Nova™ 2.0 Advansta™ WesternBright™ECL Abcam High Sensitivity ECL Substrate Kit
UltraScence **Pico Ultra** Western Substrate	Better choice for seeking lower abundant proteins, > 30 times sensitivity than UltraScence Pico Plus western substrate	low picogram to mid femtogram	Millipore™Immobilon™ Western Substrate Fujifilm™ Wako™ ImmunoStar® Zeta Cytiva™ Amersham™ ECL Prime Advansta™ WesternBright™ Quantum™ Abcam Very High Sensitivity ECL Substrate Kit Cyanagen™ Westar™ ETA C Ultra 2.0 Thermo Scientific™ SuperSignal™ West Dura
UltraScence **Femto Plus** Western Substrate	Born to seek, seeking less abundant, proteins in your Western Blot, at even low femtograms	mid femtogram to low femtogram	Fujifilm™ Wako™ ImmunoStar® LD GeneTex™ Trident™ Femto Thermo Scientific™ SuperSignal™ West Femto Advansta™ WesternBright™ Sirius™ Abcam Ultra High Sensitivity ECL Substrate Kit Cyanagen™ Westar™ Supernova™ Cytiva™ (GE Healthcare™) ECL Select™
UltraScence **Atto** Western Substrate	Break the record, providing the most sensitive and brightest protein signal for your Western Blot.	low femtogram to high attogram	Thermo Scientific™ SuperSignal™ West Atto Cyanagen™ Westar™ Hypernova™

**The trademark holder is not affiliated with Bio-HeliX Co., Ltd. and does not endorse these products.*

Western Substrate

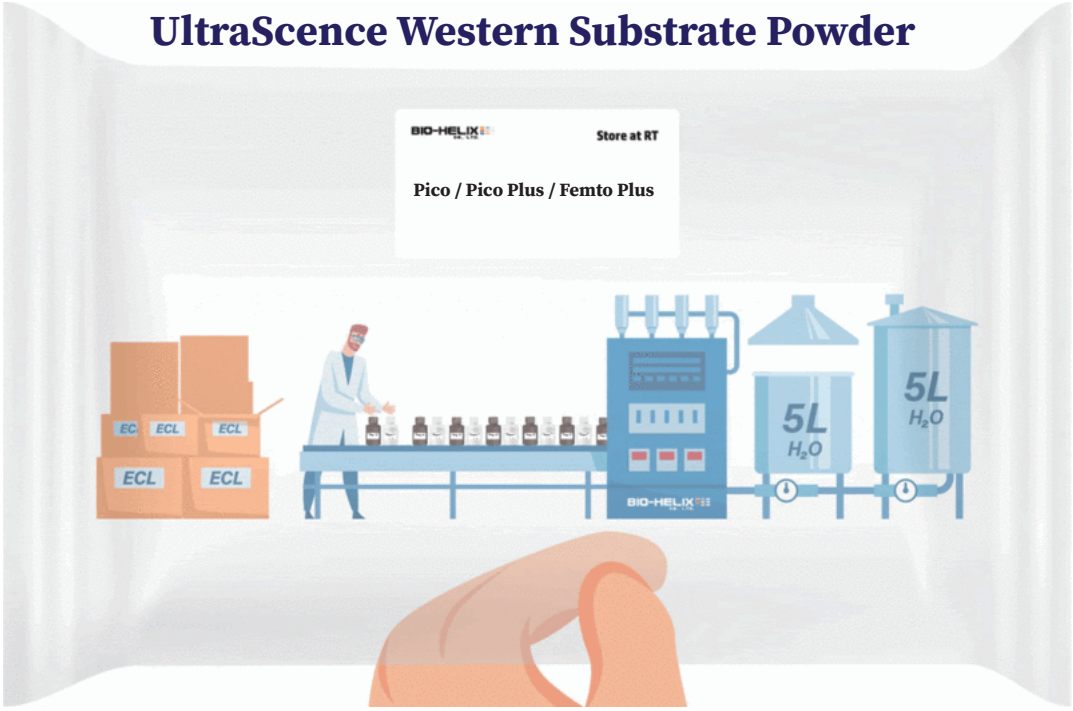


- **US Patent No: US10,711,185**
- **Pico Plus Cat No:CCH321**
- **Pico Ultra Cat No:CCH345**
- **Femto Plus Cat No: CCH375**
- **Atto Cat No:CCH385**



Glocalized Manufacturing
empowered by
Powder & Concentrated Products

UltraScence Western Substrate Powder



Turn Freight Cost to *Ultra Profit !!*

5X Concentrated COOMASSIE nano Protein stain / 10X Ponceau S

- Greatly Reduce > 80% of Shipping Cost
- Turn Water Delivery Cost into Profit Margin as the "Original Eco-Friendly Manufacturer."



www.bio-helix.com
+886-2-24624956
info@bio-helix.com
+886-2-24628849
5F., No. 145, Sec. 3, Beixin Rd., Xindian Dist., New Taipei City, Taiwan