

# Bead Homogenizer

~ 2025년 12월 31일까지

10%

Bead pen 추가증정



-50°C 강력 챔버 냉각으로 Protein / NA degradation을 방지해주는

## SWE-FP / SWE-3D

10%

Bead pen 추가증정



강력한 파쇄력과 경제적인 가격까지 갖춘

## SWE-C6 / SWE-D6

30%



원하는 수량만 누르면 알아서 비드가 나오는

## Beads Pen

행사내용	품번	품명	규격
10% Bead pen 증정 (4개/2개)	SWE-FP	Tissue Homogenizer (-50°C)	ea
	SWE-3D	3D Tissue Homogenizer (-50°C)	ea
	SWE-C6	Tissue Homogenizer (RT)	ea
	SWE-D6	3D Tissue Homogenizer (RT)	ea
30%	SYM-02B x4	2mm Stainless Beads Pen (Sterile)	20ml (90g,2000pc)
	SYM-02Z x4	2mm zirconia Beads Pen (Rnase/DNase free,Sterile)	20ml (70g,2000pc)
	SYM-03B x4	3mm Stainless Beads Pen (Sterile)	20ml (90g,600pc)
	SYM-03Z x4	3mm zirconia Beads Pen (Rnase/DNase free,Sterile)	20ml (70g,600pc)
	SYM-04B x4	4mm Stainless Beads Pen (Sterile)	20ml (90g,400pc)
	SYM-04Z x4	4mm zirconia Beads Pen (Rnase/DNase free,Sterile)	20ml (70g,400pc)

# Chemiluminescence Imaging System

~ 2025년 12월 31일까지

27%

세계 최초 Dual Camera로 더욱 빠르고 선명하게

## SCG-W3000 PLUS

- 별도로 시간이나 타이밍 조절 필요없이 실시간 촬영
- 밴드 세기가 약하면 바로 accumulation하여 촬영
- 다양한 membrane들도 한 번에 촬영하고 최적의 결과 획득
- 손쉬운 분석소프트웨어로 간단하게 정량 분석 가능



22%

WesterBlot + Protein gel + NA gel & Cutting

## SCG-W5000 PLUS

- 별도로 시간이나 타이밍 조절 필요없이 실시간 촬영
- 밴드 세기가 약하면 바로 accumulation하여 촬영
- 다양한 멤브레인들도 한 번에 촬영하고 최적의 결과 획득
- 손쉬운 분석소프트웨어로 간단하게 정량 분석 가능
- 9MP resolution으로 선명하게 NA gel 및 protein gel 이미지 획득 가능
- 반영구적인 310/254/365nm LED light 이용하여 UV lamp 교체 비용 필요 없음



✓ Color WB Membrane Imaging

✓ Color Protein Gel Imaging

✓ Nucleic Acid Gel Imaging

✓ Nucleic Acid Gel Cutting

# Chemiluminescence Imaging System

15%

빠르고 선명하게! Color Imaging까지도 손쉽게!

## SCG-W1000 PLUS

- DNA, RNA, Protein gel에 따른 Color, B/W 이미지 획득 가능
- 반영구적인 310/254/365nm LED light 이용하여 UV lamp 교체 비용 필요 없음



✓ Nucleic Acid Gel Imaging (Color/Grayscale)

✓ Protein Gel Imaging (Color/Grayscale)

✓ Nucleic Acid Gel Cutting

행사내용	품번	품명	규격
15~27%	SCG-W3000P	Chemiluminescence Imaging System (Color version)	ea
	SCG-W5000P	Chemiluminescence Imaging System (Color version, +UV)	ea
	SCG-W1000	Gel Imaging Machine	ea



# Western Blot / Protein Work

## Protein Extraction

· Animal/plant tissue, cell, bacteria와 fungi까지 적용 가능



Item Name	IP Lysis Buffer	RIPA Lysis Buffer (Strong)	RIPA Lysis Buffer (Weak)
Active Components	1%NP-40	1% Triton X-100, 1% sodium deoxycholate, 0.1% SDS	0.25% sodium deoxycholate, 1% NP-40
Lysis Strength	★★★★★	★★★★★	★★★★★
Extraction Efficiency	Membrane Proteins	★★★★★	★★★★★
	Cytoplasmic Proteins	★★★★★	★★★★★
	Nuclear Proteins	★★★★★	★★★★★
	Phospho-Cytoplasmic Proteins	★★★★★	★★★★★
	Nuclear Transcription Factors	★★★★★	★★★★★
Compatibility	★★★★★	★★★★★	★★★★★
Main Applications	WB, IP, CO-IP, ChIP, ELISA	WB	WB

행사내용	품번	품명	규격
20%	G2002-100ML_SET	Strong RIPA 100ml + Protease 4ea + Phosphatase 5ea	set
	G2033-100ML_SET	Weak RIPA 100ml + Protease 4ea + Phosphatase 5ea	set
	G2002-100ML x3	Strong RIPA Lysis Buffer 100 mL X 3	100ml x3
	G2033-100ML x3	Weak RIPA Lysis Buffer 100 mL X 3	100ml x3
	G2006-250UL x4	50x Cocktail Protease Inhibitor (EDTA-free)	250µL x4
	G2008-1ML x10	PMSF (100mM)	1ml x10
	G2007-1ML x5	100x Phosphoprotease inhibitor	1ml x5

## Protein Assay

· Bradford Assay : 빠르고 간편한 일상 단백질 정량용 / 흡광도 595nm  
 · BCA Assay : 정확하고 넓은 범위의 정밀 단백질 정량용 / 흡광도 562nm

행사내용	품번	품명	규격
30%	G2001-250ML x2	Bradford protein concentration determination kit	250 mL x2
	G2026-1000T	BCA protein concentration determination kit	1000T (2x100ml/kit)

## Sample Buffer

· DTT와 beta-ME가 포함되어 있지 않아 독성이 없으며 냄새가 안남  
 · 더욱 안정적이고 Water-soluble

행사내용	품번	품명	규격
20%	G2075-100ML	5x SDS-PAGE Protein Loading Buffer (odorless, reduced)	100ml
	G2075-10ML x4	5x SDS-PAGE Protein Loading Buffer (odorless, reduced)	10ml x4
	G2076-1ML x10	2x SDS-PAGE Protein Loading Buffer (odorless, reduced)	1ml x10
	G2032-1ML x10	2x SDS-PAGE Protein Loading Buffer (Non-reducing)	1ml x10
	G2034-1ML x10	5x Native PAGE Protein Loading Buffer	1ml x10

## Acrylamide / Bis-Acrylamide Method

Prepare Running Gel

50~60 min

Prepare Stacking Gel

30~40 min

Gel Running

60 min

2 ~ 3h

## FastCast Acrylamide Kit

Prepare Running/Stacking Gel

15 min

Gel Running

25~50 min

~50 min



## FastCast Acrylamide Kit



BVE-4 Electrophoresis System  
+ Protein Marker 250µl x2  
+ FastCast Acrylamide Kit x2

FastCast	품번	품명
필수포함	BVE-4	BVE-4 Vertical Electrophoresis System
선택 1	Marker 내용 참조	Prestained Protein Marker 2종
선택 2	Kit내용 참조	FastCast Acrylamide Kit

StainFree	품번	품명
필수포함	BVE-4	BVE-4 Vertical Electrophoresis System
선택 1	Marker 내용 참조	Prestained Protein Marker 2종
선택 2	Kit내용 참조	FastCast Stain-free Acrylamide Kit

## FastCast Acrylamide Kit (stain-free 포함)

행사내용	품번	품명	규격
30%	G2175-50T	One-step Fastcast Colorful Acrylamide Kit (6%)	50T
	G2176-50T	One-step Fastcast Colorful Acrylamide Kit (8%)	50T
	G2177-50T	One-step Fastcast Colorful Acrylamide Kit (10%)	50T
	G2178-50T	One-step Fastcast Colorful Acrylamide Kit (12%)	50T
	G2179-50T	One-step Fastcast Colorful Acrylamide Kit (15%)	50T
	G2183-50T	One-step <b>stain-free</b> Fastcast Colorful Acrylamide Kit (6%), 50T	50T
	G2184-50T	One-step <b>stain-free</b> Fastcast Colorful Acrylamide Kit (8%), 50T	50T
	G2185-50T	One-step <b>stain-free</b> Fastcast Colorful Acrylamide Kit (10%), 50T	50T
	G2186-50T	One-step <b>stain-free</b> Fastcast Colorful Acrylamide Kit (12%), 50T	50T
	G2187-50T	One-step <b>stain-free</b> Fastcast Colorful Acrylamide Kit (15%), 50T	50T
		G2188-10ML	<b>Stain-free</b> Reagents for PAGE

## SDS-PAGE gel preparation Kit 및 reagent

행사내용	품번	품명	규격
정상가	G2003-50T	SDS-PAGE gel preparation kit	50T
	G2037-50T	SDS-PAGE gel fast preparation kit	50T
	G2041-50T	6% SDS-PAGE colored (red) gel ultra-fast preparation kit	50T
	G2042-50T	8% SDS-PAGE colored (red) gel ultra-fast preparation kit	50T
	G2043-50T	10% SDS-PAGE colored (red) gel ultra-fast preparation kit	50T
	G2044-50T	12% SDS-PAGE colored (red) gel ultra-fast preparation kit	50T
	G2045-50T	15% SDS-PAGE colored (red) gel ultra-fast preparation kit	50T
	G2155-50T	PAGE color (red) gel preparation kit (Large molecular)	50T
	G2159-50T	PAGE color (red) gel preparation kit (Low molecular)	50T
	G2053-500ML	1.5 M Tris-HCl (pH 8.8)	500ml
	G2054-500ML	1 M Tris-HCl (pH 6.8)	500ml
	G2004-500ML	30% Acrylamide (29:1)	500ml
	G2055-100ML	10% SDS solution	100ml
	G5036-5MLx4	Modified Coagulant (10% APC대체제 더욱 안정적)	1ml x5 (총 20ml)

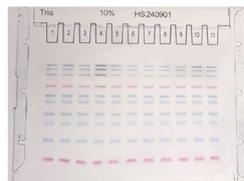
## PAGE Stacking gel용 dye

· 단 1ul만으로 SDS-PAGE loading을 편리하게 할 수 있습니다.

행사내용	품번	품명	규격
50%	G2046-500UL	Red dye for PAGE stacking gel (500 x)	500 µl (약 125gel)
	G2047-500UL	Green dye for PAGE stacking gel (500 x)	500 µl (약 125gel)
	G2048-500UL	Yellow dye for PAGE stacking gel (500 x)	500 µl (약 125gel)
	G2049-500UL	Blue dye for PAGE stacking gel (500 x)	500 µl (약 125gel)

## SwePAGE Pre-cast gel

- 서비스바이오 및 B사의 전기영동장치에 적합한 Precast gel
- 전용 SWE Fast High-resolution Electrophoresis buffer 사용시 200~250V로 30분 안에 전기영동 결과 획득 가능

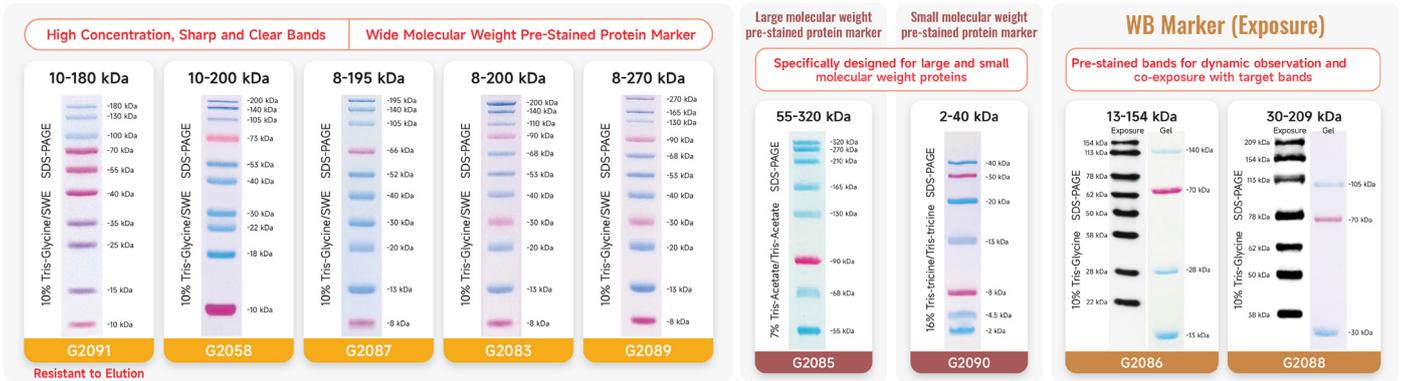


SWE Fast High-resolution Electrophoresis Buffer  
200V 30min, 5µL Load



행사내용	품번	품명	규격
증정  Pre-cast Gel 2 box 구매시 전용 버퍼 (G21512-1L) 1개 증정	G2300-10	8% Tris SwePAGE Pre-cast gel 11well, 30ul	10pcs/box
	G2302-10	10% Tris SwePAGE Pre-cast gel 11well, 30ul	10pcs/box
	G2304-10	12% Tris SwePAGE Pre-cast gel 11well, 30ul	10pcs/box
	G2306-10	4~12% Tris SwePAGE Pre-cast gel 11well, 30ul	10pcs/box
	G2308-10	8~16% Tris SwePAGE Pre-cast gel 11well, 30ul	10pcs/box
	G2310-10	4~20% Tris SwePAGE Pre-cast gel 11well, 30ul	10pcs/box
	G2312-10	4~20% Tris SwePAGE Pre-cast gel 15well, 20ul,	10pcs/box
	G2313-10	4~12% Tris SwePAGE Pre-cast gel 15well, 20ul	10pcs/box
	G2314-10	8~16% Tris SwePAGE Pre-cast gel 15well, 20ul	10pcs/box
	G2315-10	8% Tris SwePAGE Pre-cast gel 15well, 20ul	10pcs/box
	G2316-10	10% Tris SwePAGE Pre-cast gel 15well, 20ul	10pcs/box
	G2317-10	12% Tris SwePAGE Pre-cast gel 15well, 20ul	10pcs/box

# Protein Marker



행사내용	품번	품명	규격
4+1	26616	Protein Marker (10-180 kDa, like thermofisher)	250 µl
	26619	Protein Marker (10-250 kDa, like thermofisher)	250 µl
	G2058-250UL	Prestained Protein Marker II (10-200 kDa)	250 µl
	G2083-250UL	Prestained Protein Marker IV (8-200 kDa)	250 µl
	G2087-250UL	Prestained Protein Marker VII (8-195 kDa) <b>Best</b>	250 µl
	G2089-250UL	Prestained Protein Marker VIII (8-270 kDa)	250 µl
	G2091-250UL	Prestained Protein Marker X (10-180 kDa)	250 µl
	G2086-250UL	Western Protein Marker I (Exposure) <b>Best</b>	250 µl
	G2088-250UL	Western Protein Marker II (Exposure) <b>Best</b>	250 µl
	G2085-250UL	Prestained Protein Marker VI (55-320 kDa) highMW	250 µl
G2090-250UL	Prestained Protein Marker IX (2-40 kDa) LowMW	250 µl	

# Gel Stain

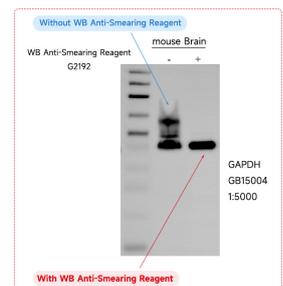


· 무독성, 무취로 연구자의 안전까지!

행사내용	품번	품명	규격
40%	G2059-500MLx2	Coomassie Brilliant Blue Ultrafast Staining (무독성, 무취)	500ml x2

# WB Anti-smearing Reagent

- 끌려 보이던 Westernblot band 조금 더 뚜렷하게 볼 수 있습니다.
- Denaturated Protein에 1:1 혼합 후 상온에서 10분 방치
- GAPDH, N-Cdherin, Beta-Tubulin 등 다양한 타깃 적용



행사내용	품번	품명	규격
10%	G2192-10ML	WB Anti-Smearing Reagent	10ml

## Gel Casting

- 기존 B사와 모든 소모품 완벽 호환
- 1.5ml/2ml, 15/50ml Tube 장착이 가능해 별도의 rack 불필요
- Glass plate set와 comb 2개 기본 제공
- 경제적인 부속품들로 운용에 부담이 없음



행사내용	품번	품명	규격
30~40%	BVE-4-ZJ	Gel Casting Stand (양면 for 2gel) - full set	set
	BVE-4-ZJJ	Gel Casting Main Body - (stand)	ea
	BVE-4-ZJZJ x2	Gel Casting Stand, PC (Clamp/casting frame)	2ea
	BVE-4-MFJ x2	Gel Casting Sealing Silicone, PC (gasket)	2ea
	SVE-2-BJ x5	Gel Releasers	5ea
	SVE-2-DB x2	Buffer Dam	2ea
	SVE-1010~x5	Electrophoresis Comb (thick:0.7/1.0/1.5,comb:10T/11T/15T)	5ea
정상가	G6052-0.75/1.0/1.5	Concave Glass Plate (0.75 mm / 1.0mm / 1.5mm)	5pcs/box
	G6052-Px4	Flat Glass Plate (short plates)	5pcs/box x4
	G6052-0.75T/1.0T/1.5Tx5	Glass Plate Set (Concave+Flat, 0.75mm / 1.0mm / 1.5mm)	5set/box

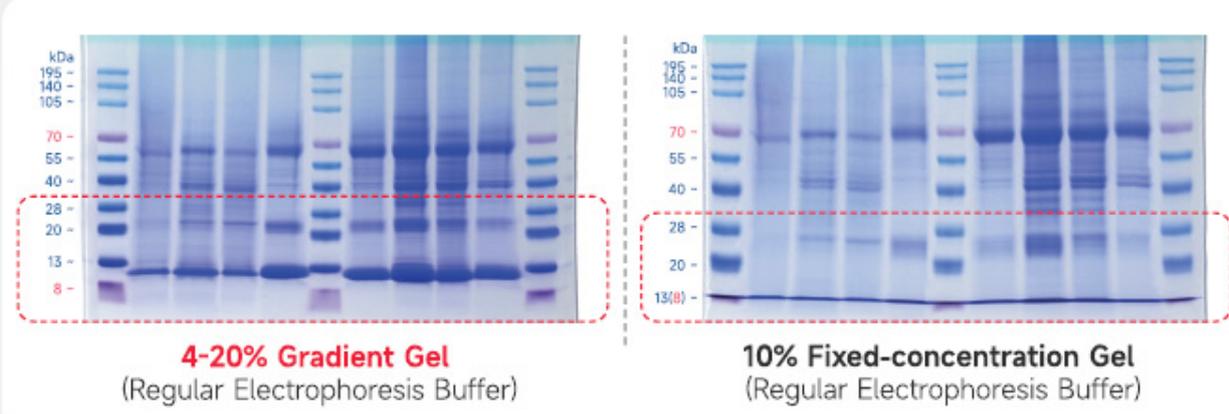
## Automated Gel Casting System / T-20

- 4~20% Gradient gel과 고정농도 gel을 버튼 하나만으로 손쉽게 만들 수 있음
- 기존 모든 gel casting 장치에 사용이 가능
- 최대 260개 gel을 하나의 solution kit로 제작 가능

Compatible with all glass plates on the market



### Gradient Gels Offer Higher Resolution and Better Protein Separation

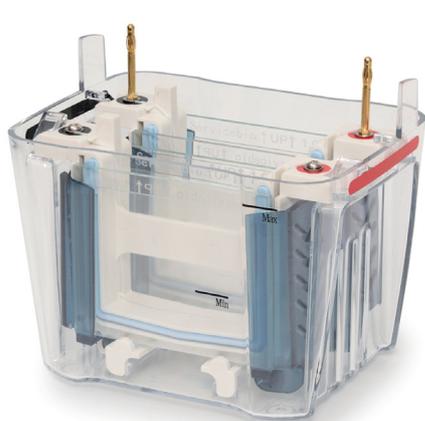


Coomassie Staining Images of G2078 and Protein Samples in Fixed-concentration Gels and Gradient Gels

## Electrophoresis System

- 기존 B사와 모든 소모품까지 공유가능한 BVE & BVT Series
- 독자적이고 편리한 Servicebio만의 전기영동장치 SVE & SVT Series
- 상호 탱크 호환가능해서 하나의 탱크로 전기영동과 트랜스퍼 가능

행사내용	품번	품명	규격
정상가	BVE-2	(B사 호환) Vertical Electrophoresis System , 2 gel	ea
	BVE-4	(B사 호환) Vertical Electrophoresis System , 4 gel	ea
	BVT-4	(B사 호환) Eletrophoresis Transfer tank (system) - 4gel	ea
	BVT-4-ZT	(B사 호환) Transfer-Blot Module	ea
정상가	SVE-2	Electrophoresis System (Vertical) for 2 gel	ea
	SVE-4	Electrophoresis System (Vertical) for 4 gel	ea
	SVT-2	Electrophoresis Transfer System for 2gel	ea
	SVT-4	Trasfer Tank, 4 gels	ea
	SVT-TC	Transfer-Blot Module	ea



## Electrophoresis SET

행사내용	품번	품명	규격
20%	BVE-4_set1	BVE-4 + 6S (electrophoresis system + powersupply)	set
	BVE-4_set2	BVE-4 + DM (electrophoresis system + dual powersupply)	set
	BVE-4_set3	BVE-4 + BVT-4-ZT (electrophoresis system + transfer module)	set
	BVE-4_set4	BVE-4 + BVT-4-ZT + 6S (electrophoresis system + transfer module + powersupply)	set
	BVE-4_set5	BVE-4 + BVT-4-ZT + DM (electrophoresis system + transfer module + dual powersupply)	set

## Powersupply

- 전기영동만 가능한 단순 Basic이 아닌 고효율, 고전압, 고전류 장치
- 3단계 Program 가능
- SPW-6S : 600V, 600mA, 300W
- SPW-DM : 600V, 600mA, 250W/250W



행사내용	품번	품명	규격
20%	SPW-6S	Electrophoresis Powersupply (Programmable,600V,600mA,300W)	ea
	SPW-DM	Electrophoresis Powersupply (Dual,Programmable,600V,600mA,250+250W)	ea

## Blocking Solution

- 단 5분 만에 Blocking 완료
- Non-protein chemical solution으로 높은 blocking 효율을 보임
- IHC/IF에서도 BSA대신 사용 가능



행사내용	품번	품명	규격
10%	G2052-500MLx2	Protein-free Fast Blocking Solution	500ml x2

## Primary Antibody

- 경제적인 가격의 loading control Antibody
- 2차 항체가 필요없는 HRP가 conjugated된 Recombinant Antibody
- 모든 항체 파격적인 균일가

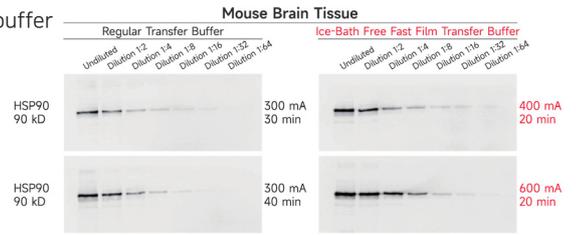
행사내용	품번	품명	규격
1+1	GB12001	Anti-beta Actin Mouse mAb, 100ul (No.1/140)	100 µl
	GB12001-100	Anti-beta Actin Mouse mAb, 32.8ug/100ul (No.1/140)	100 µl
	GB12002-100	Anti-GAPDH Moruse mAb, 422ug/100ul (No.4/89)	100 µl
	ZB15001-HRP	Recombinant Anti-beta Actin antibody (HRP Conjugated)	100 µl
	ZB15004-HRP	Recombinant Anti-GAPDH antibody (HRP Conjugated)	100 µl
20%	GB111	모든 항체 (Loading control Antibody 제외)	100 ul

## Secondary Antibody

행사내용	품번	품명	규격
20%	GB23204	HRP-labeled Rabbit Anti-Goat IgG	100 µl
	GB23301	HRP-labeled Goat Anti-Mouse IgG	100 µl
	GB23302	HRP-labeled Goat Anti-Rat IgG	100 µl
	GB23303	HRP-labeled Goat Anti-Rabbit IgG	100 µl
	GB21301	Cy3 conjugated Goat Anti-mouse IgG (H+L)	100 µl
	GB21302	Cy3 conjugated AffiniPure Goat Anti-rat IgG (H+L)	100 µl
	GB21303	Cy3 conjugated AffiniPure Goat Anti-Rabbit IgG (H+L)	100 µl
	GB21401	Cy3 conjugated Donkey Anti-Mouse IgG (H+L)	100 µl
	GB21403	Cy3 conjugated Donkey Anti-Rabbit IgG (H+L)	100 µl
	GB21404	Cy3 conjugated Donkey Anti-Goat IgG (H+L)	100 µl
	GB22301	FITC conjugated Goat Anti-Mouse IgG (H+L)	100 µl
	GB22302	FITC conjugated Goat Anti-Rat IgG (H+L)	100 µl
	GB22303	FITC conjugated Goat Anti-Rabbit IgG (H+L)	100 µl
	GB22401	FITC conjugated Donkey Anti-Mouse IgG (H+L)	100 µl
	GB22403	FITC conjugated Donkey Anti-Rabbit IgG (H+L)	100 µl
	GB22404	FITC conjugated Donkey Anti-Goat IgG (H+L)	100 µl
	GB23404	HRP- labeled Donkey Anti-Goat IgG	100 µl
	GB25301	Alexa Fluor 488-conjugated Goat Anti-Mouse IgG (H+L)	100 µl
	GB25303	Alexa Fluor 488-conjugated Goat Anti-Rabbit IgG (H+L)	100 µl
	GB25404	Alexa Fluor 488-conjugated Donkey Anti-Goat IgG (H+L)	100 µl
	GB27301	Cy5 conjugated Goat Anti-mouse IgG (H+L)	100 µl
	GB27303	Cy5 conjugated Goat Anti-rabbit IgG (H+L)	100 µl
	GB28301	Alexa Fluor 594-conjugated Goat Anti-Rabbit IgG (H+L)	100 µl
	GB28303	Alexa Fluor 594-conjugated Goat Anti-Mouse IgG (H+L)	100 µl

## Reagent

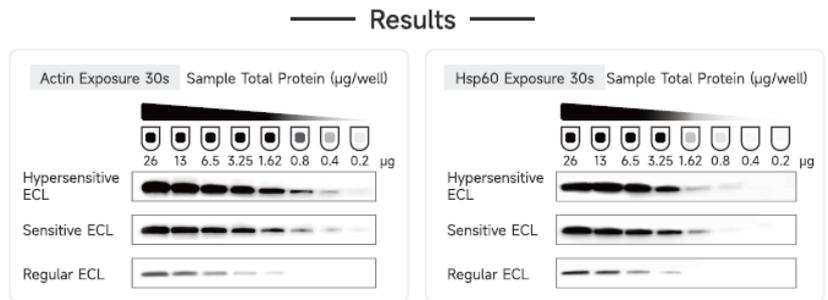
- Gradient Gel을 내린 것과 같은 효과를 얻을 수 있는 SWE Rapid High resolution Running buffer
- Ice 필요없이 더욱 빠르게 transfer 가능한 Ice-Bath Free Fast Transfer buffer
- 기본적인 Running Buffer / Transfer Buffer / Washing Buffer



행사내용	품번	품명	규격
20%	G2162-1L	5× Tris-glycine SDS-PAGE Running Buffer	1L
	G2027-1L	10× Tris-Glycine SDS-PAGE Running Buffer	1L
	G2152-1L	5× SWE Rapid High Resolution Running Buffer	1L
	G2057-1L	10X Tris-Glycine Transfer Buffer	1L
	G2154-1L	10x Ice-Bath Free Fast Transfer Buffer	1L
	G0015-500ML x2	10× TBS Buffer	500mlx2
	G0004-1L	10x TBST Buffer (Washing buffer)	1L

## ECL Kit

- Combo Kit를 통해 단계별로 다양한 농도의 단백질을 한 번에 확인 가능



행사내용	품번	품명	규격
10%	G2014-500ML x2	ECL Chemiluminescence Kit (NG)	250ml x2
	G2074-500ML x2	Sensitive(Pico) ECL Chemiluminescence Kit	250ml x2
	G2020-500ML x2	Ultra-Sensitive(femto) ECL Chemiluminescence Kit	250ml x2
	G2161-200ML	ECL Chemiluminescent Combo (nano 50mlx2, pico 25mlx2, femto 25mlx2)	50mlx2, 25mlx2, 25mlx2

## Stripping buffer



Reuse membrane without re-electrophoresis

Ready to use, elute at room temp in 5-15 min

Feature	G2078 (Standard)	G2079 (Enhanced)
Protein retention on membrane	Excellent	Good
Antibody removal efficiency	Good	Excellent
Best for	Weak signal / low-affinity antibody	Strong signal / high-affinity antibody

행사내용	품번	품명	규격
20%	G2078-100ML	Antibody Stripping Buffer (Normal)	100ml
	G2079-100ML	Antibody Stripping Buffer (Plus)	100ml

## Consumables

- Westernblot 전용 파이펫/로딩팁
- 다양한 Incubation box
- 단백질을 온도로부터 보호해 줄 Coolbox
- Transfer roller
- NC/PVDF membrane
- WB Filter paper / Sponge



행사내용	품번	품명	규격
정상가	SPIP-50	Pipette 5-50ul, single channel (for 10ul / 10ul long tip)	ea
	TR-001	Colorful Electrophoresis Gel Plate Rack - 색상 4개중 랜덤	ea
	SVT-GL	WB-specific Roller	ea
	G6025-2	Antibody Incubation Box (2 Grids)	ea
	G6072-2	Antibody Incubation Box (2 Grids Light-Proof)	ea
	G9055-1	Antibody Incubation Box (1 Grid Full Membrane)	ea
	G6026-4	Antibody Incubation Box (4 Grids)	ea
	G6073-4	Antibody Incubation Box (4 Grids Light-Proof)	ea
	G6019-9	Antibody Incubation Box (9 Grids)	ea
	G6020-9	Antibody Incubation Box (9 Grids Light-Proof)	ea
	G9055-4	Antibody Incubation Box (4 Grids Full Membrane)	ea
	BH-0236	Metal Coolbox 0.2mL 36-well+1.5mL/2mL 24-well	ea
	BH-0240	Metal Coolbox 1.5mL/2mL 40-well	ea
	BH-0296	Metal Coolbox 0.2mL 96-well	ea
	BH-0508	Metal Coolbox 5mL 8-well	ea
	BH-1506	Metal Coolbox 10mL/15mL 6-well	ea
	BH-2501	Metal Coolbox 250mL 1-well	ea
	BH-5004	Metal Coolbox 50mL4-well (Short)	ea
	BH-5004P	Metal Coolbox 50mL4-well (High)	ea
	G6014-15*15cm	NC Membrane (15x15cm)	ea
	G6018-15*15cm	Nylon membrane (15x15cm)	ea
	G6015-0.22	PVDF Membrane (0.22μm 13.24x15cm)	ea
	G6015-0.45	PVDF Membrane (0.45μm 13.24x15cm)	ea
	G6045-0.22	PVDF Membrane (0.22μm, 7*9 cm)	10 pcs/bag
	G6044-0.45	PVDF Membrane (0.45μm, 7*9cm)	10 pcs/bag
	G6001-200	Transfer membrane filter paper (thick 0.6mm: side 1장씩 / 7x9cm)	200pcs/box
	G6007-500	Transfer membrane filter paper (thin 0.15mm: side 3장씩)	500pcs/box
	G6002-15	Transfer sponge (70x90mm) (like form pads)	15pcs
	G6048-20A	WB Transfer Sponge (filter paper-free, 70x90mm)	20ea
	G6048-20B	WB Transfer Sponge (filter paper-free, 80x96mm)	20ea
	G6048-20C	WB Transfer Sponge (filter paper-free, 82x110mm)	20ea