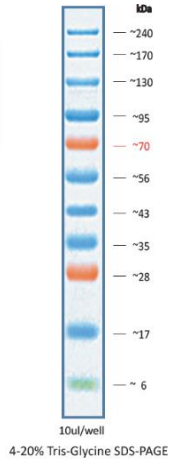


◎ Xpert Prestained Protein Marker (P8502-050, 2x250ul)

Broad range (6-240 kDa), Reday-to-use

NT 5400

Broad Range	6-240 kDa apparent size
Three Reference	Red at 70KDa and 28KDa. Green at 6KDa
Sharp and Stable	Highly purified and blended 11 recombinant proteins
Application	For protein electrophoresis



◎ Albumin, Ultra Pure Bovine Serum Albumin (A0100-010, 100g)

(Highly Purified, > 99%, IgG, Fatty Acid and Protease Free)

NT 6250

Application	Blocking and Dilution for Immunoassay
	Protease-sensitive Immunoassay such as RIA EIA, Fluorescent Protein, Conjugate or Enzyme Stabilizer
	Hybridization, nucleic acid-based assays
	Hormone and cholesterol assay
	Serum-free and serum-reduced cell culture
	Fatty acid sensitive cell culture systems



◎ Cellmaxin, 10mg/ml, anti-mycoplasma reagent (C3314-006, 6x1ml)

	Treatment days	Efficiency	Resistance
Cellmaxin	14 days	92% cure 勝!	2% 勝!
BM-Cyclin ^{1/2}	14 days	84% cured	5%
Ciprofloxacin	12-20 days	77% cured	14%
MRA	7-14 days	64% cured	22%

高治療效果(>92%)且低毒性的 anti-mycoplasma reagent
 內含 Penicillin/Streptomycin (10mg/ml) , 有效解決細胞污染的煩惱!

NT 6000

◎ X-Gal / IPTG Solution, 1000x, Ready-To-Use (X0322-010, 10x1ml)

- 40mg/ml of X-Gal
- 24mg/ml of IPTG
- Ready-to-use Stock Solution

NT 4000



◎ T4 DNA Ligase, 1 Weiss u/μl (T2622-020, 200 units)

- Highly Purified
- Isolated from a Recombinant Source
- Active in restriction enzyme, PCR, and RT buffers (when supplemented)

NT 4000

