



Deskripsi	No. Katalog	Ukuran	Harga
<b>Nucleic Acid Gel Stain</b>			
GelRed, 10,000X in water	41003	500 ul	3.330.000
GelGreen, 10,000X in water	41005	500 ul	3.663.000
PAGE GelRed 10,000X in Water, Specially formulated for staining DNA in polyacrylamide gels	41008-T	100 ul	999.000
DNAzure Blue Nucleic Acid Gel Stain, Ultrasensitive reagent for visible staining of dsDNA in agarose gels or polyacrylamide gels.	41008-T	10 ml	5.439.000
<b>Protein Gel Stains</b>			
Lumitein Protein Gel Stain, for detecting proteins in SDS polyacrylamide (SDS-PAGE) gels, 100X	21002	2 ml	1.998.000
Lumitein Protein Gel Stain, 1X	21001	200 ml	2.664.000
One-Step Blue®, Alternative to tedious Coomassie staining, Ready-to-use protein gel staining solution and works fast (5-60 min) protein staining in a single step without fixation or washing. It can be imaged visually or using a near-infrared fluorescence imager	21003-1L	1 L	4.329.000
<b>qPCR Reagents</b>			
EvaGreen Dye, 20X in water	31000-T	1 ml	2.109.000
Fast EvaGreen Qpcr Master Mix, Fast Evagreen® qPCR Master Mix is a 2X master mix, and is supplied with a separate vial of ROX reference dye, for use with high ROX, low ROX, or no ROX instruments	31003-T	100 rxs	3.108.000
Fast Probe Master Mix No Rox	31005-T	100 rxs	3.996.000
Fast Probe Master Mix with Rox	31016-T	100 rxs	3.996.000
Forget-Me-Not EvaGreen qPCR Master Mix No Rox	31041-T	100 rxs	2.886.000
Forget-Me-Not EvaGreen qPCR Master Mix with separate Rox	31042-T	100 rxs	2.886.000
Forget-Me-Not Universal Probe qPCR Master Mix No Rox	31043-T	100 rxs	2.886.000
Forget-Me-Not Universal Probe qPCR Master Mix separate Rox	31044-T	100 rxs	2.886.000