

CureBio Buffers

(2021년)

Product	Cat No	Price
(HZ) Acrylamide 40%, Ultra Pure	A0302-500ml	66,000
(HZ) Acrylamide-Bis Solution 40%, 29:1	A0304-500ml	77,000
(HZ) Acrylamide-Bis Solution 30%, 29:1	A0306-500ml	77,000
(HZ) Acrylamide-Bis Solution 40%, 37.5:1	A0307-500ml	77,000
(HZ) Acrylamide-Bis Solution 30%, 37.5:1	A0308-500ml	77,000
Acetic Acid, 0.2N©	A0331-1000ml	30,000
Ammonium persulfate solution, 10%	A1313-10ml	20,000
Ampicillin solution (100mg/ml)	A1321-20ml	80,000
BSA Solution, 100mg/ml	B1906-5ml	100,000
Casein Blocking Buffer 10X©	C0152-200ml	50,000
Citrate Buffer, 10X, pH 6.0©	C0926-1000ml	120,000
Coomassie Blue R-250 Staining solution	C1506-1000ml	63,000
Coating Buffer (0.1M Sodium carbonate pH 9.5)	C1513-500ml	120,000
Citrate Buffer, 10X, pH 6.0©	C1525-1000ml	120,000
DPBS, 10X, without Ca, Mg, pH 7.4	D1652-500ml	35,000
DTT, 1M	D2017-50ml	120,000
EDTA, 1M, pH 8.0	E0408-500ml	100,000
EDTA, 500mM, pH 7.5	E0410-500ml	45,000
EGTA, 0.5M, pH 8.0	E0705-10ml	54,000
Ethidium Bromide Solution	E2003-20ml	50,000
Glycerol, 100%	G1208-1000ml	76,000
Glycine-NaOH, 50mM, pH x.x©	G1228-1000ml	70,000
HEPES, 1M, pH 7.0	H0503-500ml	130,000
HEPES, 1M, pH 8.0	H0542-500ml	
Imidazol solution, 1M, pH 8.0	I1304-500ml	50,000
IPTG solution, 0.1M	I1601-20ml	40,000
Kanamycin (50mg/ml)	K0101-20ml	80,000
Lysozyme (10mg/ml)	L2504-10ml	25,000
Magnesium chloride solution, 0.5M	M0105-500ml	72,000
MES SDS Running Buffer, 20X	M0510-500ml	120,000
Methylene blue solution for microscopy	M0531-50ml	40,000
MOPS Buffer, 10X	M1503-1000ml	140,000
(HZ) NaOH (Sodium hydroxide solution), 10N	N0117-1000ml	44,000
Neutral Buffered Formalin, 10%	N0519-1000ml	80,000
NP-40, 10%	N1615-500ml	50,000
(HZ) Paraformaldehyde, 4%	P0130-500ml	66,000
(HZ) Paraformaldehyde, 4% in 1X PBS	P0131-1000ml	110,000
(HZ) Paraformaldehyde solution, 32% (EM용)	P0133-100ml	253,000
(HZ) Paraformaldehyde, 16% in 1X PBS	P0181-500ml	198,000
(HZ) Paraformaldehyde, 4% in 0.1M Phosphate Buffer	P0190-1000ml	132,000
PBS, 1X, pH 7.2 ~ 7.4	P0201-1000ml	35,000
PBS, 20X	P0207-1000ml	65,000
PBS, 10X	P0213-1000ml	
PBS, 1X, pH 7.4 (Cell Culture grade)	P0214-500ml	30,000
PBS, 10X (Cell Culture grade)	P0215-500ml	40,000
PBS, 20X (Cell Culture grade)	P0215-1000ml	
PBS, 20X (Cell Culture grade)	P0216-1000ml	85,000

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PBS, 1X (Cell Culture grade)	P0217-1000ml	55,000
PBS, 1X, pH 6.0 (Cell Culture grade)	P0219-1000ml	65,000
PBS, 1X, with Ca, Mg (Cell Culture grade)	P0221-500ml	30,000
	P0221-1000ml	55,000
PBS, 10X, 0.5% Tween 20 (Cell Culture grade)	P0224-1000ml	75,000
PBS, 1X, with 0.1% Tween 20	P0244-1000ml	40,000
PBS, 1X, with 1% Tween 20	P0245-1000ml	40,000
PBS, 20X, pH 7.4	P0254-1000ml	65,000
PBS, 20X, pH 7.5, with 0.1% Tween 20	P0255-1000ml	67,000
PBS, 20X, with 2% Tween 20	P0256-1000ml	70,000
PBS, 10X, with 0.5% Tween 20, pH 7.4	P0258-1000ml	55,000
PBS, 20X, with 1% Tween 20	P0265-1000ml	68,000
PBS, 10X, pH 7.4	P0287-1000ml	50,000
Phenol:Chloroform:Isoamylalchol (PCI, 25:24:1, v/v)	P0826-500ml	110,000
Phenol saturated for DNA, pH 8.0	P0827-500ml	99,000
PME Buffer (IF only), 10X©	P1340-500ml	170,000
Ponceau S Solution	P1576-500ml	60,000
Potassium Phosphate, 1M, pH x.x	P1577-500ml	80,000
Proteinase K Solution (20mg/ml)	P1829-5ml	170,000
RBC lysis buffer, 10X	R0205-100ml	80,000
RIPA Buffer, 1X	R0902-500ml	30,000
RIPA Buffer, 5X	R0904-100ml	40,000
RNase A Solution (10mg/ml), DNase free	R1403-10ml	150,000
SDS-PAGE loading buffer, 5X, with DTT	S0402-10ml	30,000
	S0402-1mlx10	40,000
SDS-PAGE loading buffer, 5X, with DTT	S0402-20ml	57,000
SDS Solution, 10%	S0403-500ml	30,000
SDS Solution, 20%	S0404-500ml	50,000
SDS Solution, 10%, for RNA applications	S0405-500ml	50,000
SDS-PAGE loading buffer, 5X, with 2-mercaptoethanol	S0424-10ml	30,000
SM Buffer	S1304-100ml	30,000
Sodium Acetate, 3M, pH 5.2	S1505-500ml	25,000
Sodium chloride solution, 5M	S1506-500ml	30,000
Sodium Citrate, 10mM, pH x.x©	S1562-1000ml	50,000
SSC - Molecular Biology Grade, 20X	S1911-1000ml	35,000
Stripping Buffer	S2018-1000ml	95,000
Stripping Buffer	S2018-500ml	50,000
TAE Buffer, 50X	T0105-1000ml	62,000
(HZ) TBE Buffer, 5X, DNA Sequencing Grade	T0203-1000ml	30,000
(HZ) TBE Buffer, 10X, DNA Sequencing Grade	T0204-1000ml	40,000
TBS Buffer, 10X	T0205-1000ml	70,000
TBS Buffer, 20X	T0208-1000ml	110,000
TBS, 10X, with Tween 20 V3	T0206-1000ml	70,000
TBS, 10X, with Tween 20	T0207-1000ml	70,000
TBS, 20X, with Tween 20	T0209-1000ml	110,000
TE Buffer, 1X, pH x.x	T0511-500ml	25,000
TES Sucrose Buffer, pH 8.0	T0543-1000ml	70,000
TMB Solution with Stop Solution	T1365-250ml	100,000
Tris-HCl, 1M, pH 7.8	T1800-500ml	22,000
Tris-HCl, 1M, pH 6.8	T1801-500ML	

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Tris-HCl, 1M, pH 7.2	T1804-500ml	22,000
Tris-HCl, 1M, pH 7.5	T1808-500ml	22,000
Tris-HCl, 1M, pH 8.0	T1811-500ml	22,000
Tris-HCl, 1M, pH 8.0	T1814-1000ml	42,000
Tris-HCl, 1M, pH 8.5	T1817-500ml	22,000
Tris-HCl, 1.5M, pH 8.8	T1818-500ml	30,000
Tris-Glycine Buffer, 10X (with SDS)	T1819-1000ml	50,000
Tris-HCl, 10mM, pH 8.5	T1820-500ml	20,000
Tris-Glycine Buffer, 10X (without SDS)	T1829-1000ml	50,000
Tris-HCl, 0.5M, pH 6.8	T1833-500ml	20,000
Tricine running buffer, 10X	T1834-500ml	80,000
Triton X-100, 10%©	T1878-1000ml	100,000
Triton X-100, 10%© in DNase & RNase free water	T1883-500ml	100,000
Tween-20©	T2302-100ml	46,000
Tween-20©	T2302-500ml	138,000
Tyroses Buffer (cell culture grade)	T2508-500ml	150,000

Bulk Products

Product	Cat No	Price
Coomassie Blue G-250 Staining solution	C1505-5L	252,000
Coomassie Blue R-250 Staining solution	C1506-5L	252,000
Destaining solution for SDS-PAGE	D0516-5L	160,000
Destaining solution for SDS-PAGE	D0516-10L	304,000
(HZ) Paraformaldehyde, 4% in 1X PBS	P0131-5L	495,000
(HZ) Paraformaldehyde, 4% in 1X PBS	P0131-10L	990,000
PBS, 20X	P0207-5000ml	260,000
PBS, 20X	P0207-10L P0207-BIB	494,000
PBS, 1X, pH 7.4 (GR grade)	P0209-20L	626,000
PBS, 10X	P0213-5000ml	225,000
PBS, 10X	P0213-10L P0213-BIB	428,000
PBS, 1X, pH 7.4 (Cell Culture grade)	P0214-5L	270,000
PBS, 1X, 0.05% Tween-20 (Cell Culture grade)	P0223-BIB	538,000
PBS, 10X, with 0.5% Tween-20, pH 7.4	P0258-5L	262,000
PBS, 20X, with 1% Tween-20	P0265-5L	323,000
Stripping Buffer	S2018-5L	380,000
TAE Buffer, 50X	T0105-5000ml	248,000
(HZ) TBE Buffer, 5X	T0203-5L	143,000
(HZ) TBE Buffer, 5X	T0203-10L	270,000

TOMATO DNA Ladders

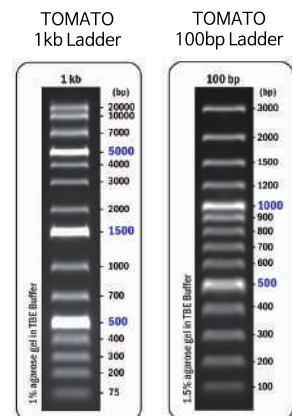
Product	Cat No	Price
TOMATO 6X Agarose Loading Buffer	T1500-1ml	70,000
TOMATO 6X DNA-PAGE Loading Buffer	T1501-1ml	80,000
TOMATO 6X RNA Loading Buffer	T1502-1ml	90,000
TOMATO Premixed 100 bp Ladder	T1503-100rxn	110,000
TOMATO Separated 100bp, 1ml 6X Agarose Loading Buffer	T1504-100rxn	160,000
TOMATO Premixed 1 kb Ladder	T1505-100rxn	110,000
TOMATO Separated 1 kb, 1ml 6X Agarose Loading Buffer	T1506-100rxn	160,000

* TOMATO Ladder 사용 시, 샘플에 TOMATO Loading Buffer를 사용해 주세요.

Product	Cat No	Price
Urea Solution, 8M	U1801-500ml	70,000
Water, DEPC treated©	W0104-100ml	25,000
Water, DEPC treated	W0104-500ml	40,000
Water, DEPC treated	W0104-1000ml	76,000
Water, DEPC treated (Cell Culture grade)©	W0105-500ml	60,000
Water, Ultra Pure	W0106-1000ml	30,000
Water, RNase and DNase Free, PCR Certified Solution	W0107-1mlx81	180,000
Water, Nuclease Free	W0112-1000ml	60,000
Water (Cell Culture grade)	W0116-500ml	30,000
Water (Cell Culture grade)	W0116-1000ml	50,000
Water (Hard water-CaCl ₂ , MgCl ₂)	W0117-1000ml	76,000
Western Blocking buffer	W0505-100ml	35,000
Western Blocking buffer	W0505-500ml	100,000
Western transfer buffer, 10X, carbonate	W0508-1000ml	80,000
X-gal Solution, 20mg/ml	X0701-5ml	70,000
X-gal solution, 40mg/ml	X0702-5ml	100,000

Product	Cat No	Price
(HZ) TBE Buffer, 10X	T0204-5L	190,000
(HZ) TBE Buffer, 10X	T0204-10L	360,000
TBS Buffer, 10X	T0205-5L	280,000
TBS Buffer, 10X	T0205-10L	532,000
TBS, 10X, with Tween-20 V3	T0206-5L	280,000
TBS, 10X, with Tween-20	T0207-5L	280,000
TBS, 10X, with Tween-20	T0207-10L	532,000
TBS, 20X	T0208-5L	440,000
TBS, 20X	T0208-10L	836,000
TBS, 20X, with Tween-20	T0209-5L	440,000
TBS, 20X, with Tween-20	T0209-10L	836,000
Tris-Glycine Buffer, 10X (with SDS)	T1819-5L	200,000
Tris-Glycine Buffer, 10X (with SDS)	T1819-10L	380,000
Tris-Glycine Buffer, 10X (without SDS)	T1829-5L	200,000
Tris-Glycine Buffer, 10X (without SDS)	T1829-10L	380,000
Water, Ultra Pure	W0106-5L	140,000
Water, Ultra Pure	W0106-BIB	266,000
Water, Ultra Pure	W0106-20L	426,000

* BIB (Bag in Box)는 10L 용량이며 일반 10L Bulk와 가격 동일합니다.



사용이 편리한 친환경적 용기
BIB (Bag in Box)



일반 Bulk (플라스틱)