



VWR™ Molecular Biology Reagents

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your research by
making VWR your
reagent source**



VW1473-02, VW1521-07, VW1465-01, VW1498-04, VW1517-01

VWR™ Molecular Biology Reagents

Molecular biology procedures are time-consuming and include multiple steps. Now, with the VWR Molecular Biology Reagent line, you don't have to waste valuable time searching for the basic reagents for this work. You will find all the most common reagents here...the right products, at the right price, with the name you trust.

Cat. No.	Reagent	Assay, %	Specifications/Description	Size	Price
VW1517-01	ACES	99.0	Biological buffer	100 g	\$81.20
VW1465-01	Acrylamide	99.9	For electrophoresis; DNase-, RNase-, Protease-free	500 g	156.00
VW1466-00	Acrylamide/Bis 19:1	—	Solution 40% (w/v), 19:1 ratio; DNase-, RNase-, Protease-free	500 mL	80.37
VW1467-00	Acrylamide/Bis 29:1	—	Solution 40% (w/v), 29:1 ratio; DNase-, RNase-, Protease-free	500 mL	80.37
VW1468-07	Agarose	—	DNase-, RNase-, Protease-free	500 g	415.00
VW1469-04	Ammonium Persulfate	98.0	For electrophoresis; catalyst for polyacrylamide gels; DNase-, RNase-, Protease-free	100 g	24.13
VW1470-02	Ammonium Sulfate	99.5	For protein precipitation; DNase-, RNase-, Protease-free	1 kg	34.50
VW1507-01	Ampicillin	90.0	For molecular biology in the selection of transformed bacteria	25 g	54.23
VW1520-01	BCIP	99.0	5-Bromo-4-chloro-3-indolyl phosphate, Protease-free	500 mg	123.20
VW1471-01	Boric Acid	99.5	DNase-, RNase-, Protease-free	500 g	25.95
VW1472-02	Cesium Chloride	99.9	DNase-, RNase-, Protease-free	1 kg	415.20
VW1473-02	CHAPS	98.0	DNase-, RNase-, Protease-free	100 g	1150.37
VW1515-01	Chloramphenicol	97.0	DNase-, RNase-, Protease-free	100 g	92.89
VW1476-01	Citric Acid	99.5-100.5	DNase-, RNase-, Protease-free	500 g	20.87
VW1506-02	DTT	99.5	Diethiothreitol; Cleland's reagent; DNase-, RNase-, Protease-free	25 g	310.27
VW1474-01	EDTA	99.5-100.5	DNase-, RNase-, Protease-free	500 g	48.45
VW1475-01	Ethidium Bromide	98.0	DNase-, RNase-, Protease-free	5 g	89.30
VW1477-01	Formamide	99.5	For denaturing nucleic acids; DNase-, RNase-, Protease-free	500 mL	79.38
VW1478-00	Glycerol, Anhydrous	99.5	DNase-, RNase-, Protease-free	500 mL	44.00
VW1479-02	Glycine	99.5	DNase-, RNase-, Protease-free	1 kg	43.28
VW1480-01	Guanidine Hydrochloride	99.5-101.0	DNase-, RNase-, Protease-free	500 g	132.65
VW1481-04	HEPES, Free Acid	99.0	DNase-, RNase-, Protease-free	500 g	204.92
VW1504-05	Imidazole	—	DNase-, RNase-free	100 g	75.14
VW1505-01	IPTG	—	Isopropyl-[beta]-D-thiogalactoside	1 g	36.11
VW1483-01	Magnesium Chloride	99.0-102.0	DNase-, RNase-, Protease-free	500 g	35.64
VW1485-00	MOPS	98.0	DNase-, RNase-, Protease-free	100 g	57.43
VW1491-01	Potassium Phosphate-mono	99.5	Monobasic, crystals; for liquid chromatography and molecular biology	500 g	32.68
VW1490-01	Potassium Phosphate-di	99.0	Dibasic, powder; for liquid chromatography and molecular biology	500 g	47.50
VW1519-01	Proteinase K	—	For biochemistry, DNase-, RNase-free	100 mg	107.84
VW1494-01	Sodium Chloride	99.0	Crystals	500 g	19.12
VW1495-04	Sodium Dodecyl Sulfate	99.0	For electrophoresis and protein solubilization; DNase-, RNase-free	100 g	32.56
VW1508-01	Sodium Hydroxide	—	Pellets	500 g	21.45
VW1497-01	Sodium Phosphate-mono	99.0-102.0	For liquid chromatography	500 g	45.49
VW1496-01	Sodium Phosphate-di	99.0	For liquid chromatography	500 g	36.21
VW1498-04	Sucrose	99.9	DNase-, RNase-, Protease-free	1 kg	33.67
VW1500-01	TRIS (Base)	99.9	2-Amino-2-(hydroxymethyl)-1,3-propanediol; DNase-, RNase-, Protease-free	500 g	45.23
VW1501-01	TRIS Hydrochloride	99.0	DNase-, RNase-, Protease-free	500 g	89.64
VW1521-07	Polysorbate 20	—	Polyoxyethylene (20) Sorbitan Monooleate	500 mL	19.05
VW1502-01	Urea	99.5	DNase-, RNase-, Protease-free	500 g	37.04
VW1509-01	Water	—	Sterile; DNase-, RNase-, Protease-free	1 L	32.09

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