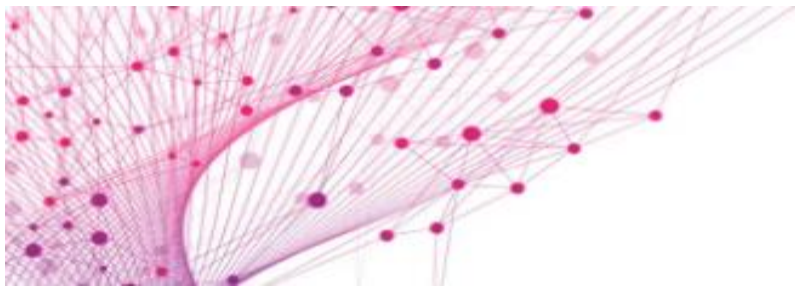




Nucleic Acids & Proteins (NAP) Life Sciences is an Indian biotechnology company dedicated to manufacturing and supplying high-quality biotechnology solutions specially designed for use in protein and nucleic acid research, as well as general laboratory applications spanning across life sciences, agricultural sciences, and medical science. Our extensive product catalog covers a wide variety of essential kits for life science research, enzymes, and buffers.

Our running products

REFERENCE	PRODUCT NAME	Capacity
AM1001-1	Hi-ProFi DNA Polymerase	100U
AM1001-2	Taq DNA Polymerase	100U
AM1002-1	NAP 2X-PCR Master Mix	100R
AM1002-2	Hi-ProFi 2X-PCR Master Mix	100R
AM1003	Easy Gel-Extraction, DNA Clean-Up & Concentration Kit	50 Preps
AM1003-T	Easy Gel-Extraction, DNA Clean-Up & Concentration Kit (Teaching)	50 Preps
AM1004-1	Easy Plasmid DNA Miniprep Kit	50 Preps
AM1004-1T	Easy Plasmid DNA Miniprep Kit (Teaching)	50 Preps
AM1004-2	Easy Plasmid DNA Miniprep Kit: EF	50 Preps
AM1004-3	Easy Plasmid DNA Midiprep Kit	10 Preps
AM1004-4	Easy Plasmid DNA Midiprep Kit: EF	10 Preps
AM1004-5	Easy Plasmid DNA Maxiprep Kit	10Prep
AM1005-1	Easy Genomic DNA Purification Kit: Animal	50 Preps
AM1005-1T	Easy Genomic DNA Purification Kit: Animal (Teaching)	50 Preps
AM1005-2	Easy Genomic DNA Purification Kit: Plants/Fungi	50 Preps
AM1005-2T	Easy Genomic DNA Purification Kit: Plants/Fungi (Teaching)	50 Preps
AM1005-3	Easy Genomic DNA Purification Kit: Bacteria	50 Preps
AM1005-3T	Easy Genomic DNA Purification Kit: Bacteria (Teaching)	50 Preps
AM1007-1	Easy Cell-Free DNA Miniprep Kit	50 Preps
AM1007-2	Easy Cell-Free DNA Midiprep Kit	20 Preps
AM1008-1	Easy cDNA Synthesis Kit	25 Preps
AM1009	50X Tris-Acetate-EDTA (TAE) Buffer	100 ml
AM1011-1	5X SDS Sample Buffer	5x1 ml
AM1012-1	5X DNA Loading Buffer: Orange	5x1 ml
AM1012-2	5X DNA Loading Buffer: Blue	5x1 ml
AM1012-3	5X DNA Loading Buffer: Dual-Color	5x1 ml
AM1014-1	N40 Lysis Buffer	100 ml
AM1014-2	Cell Lysis Buffer	100 ml
AM1014-3	RIPA Lysis Buffer	100 ml
AM1014-4	IP Lysis Buffer	100 ml
AM1015-1	Easy Nuclei Preparation Kit	50 Preps
AM1015-2	Easy Nuclei Preparation Kit: Pure	50 Preps
AM1016	Ultrapure dNTP Mix (2.5 mM)	5x1 ml
AM1016-2	5X GC Enhancer for PCR	5 ml
AM1019-1	NAPzol RNA Isolation Reagent	2x50 ml



REFERENCE	PRODUCT NAME	Capacity
AM1019-2	Easy RNA Isolation Kit	50 Preps
AM1019-3	LyseMax Reagent	12 ml
AM1019-2T	Easy RNA Isolation Kit (Teaching)	50 Preps
AM1020-1	RNA-Saver (RNA Stabilization Solution)	100 ml
AM1020-2	NucleaseClear (RNase & DNase Remover)	100 ml
AM1020-3	NucleoVanish (DNA & RNA Decontamination Solution)	100 ml
AM1023	Ethidium Bromide Solution (10 mg/ml)	10 ml
AM1023-2	NAPSafe DNA Staining Dye	1 ml
AM1024	RNase A Solution (20 mg/ml)	1 ml
AM1025-1	Nuclease-Free Water	5x1 ml
AM1025-2	Nuclease-Free Water: DEPC-Treated	5x1 ml
AM1026-1	DNA Ladder: 100 bp (500 µl)	500 µl
AM1026-2	DNA Ladder: 1 kb (500 µl)	500 µl
AM1027-1	Easy X-Chromatin Prep Kit	50 Preps
AM1027-2	Easy X-Chromatin IP (X-ChIP) Kit	25 Preps
AM1028-1	Easy Co-Immunoprecipitation (Co-IP) Kit	25 Preps
AM1029-1	NAPTiter Cell Proliferation Assays Kit	1000 Assays
AM1030	Lysozyme (Chicken Egg White)	1 gm
AM1031-1	Competent Cell Prep Kit	3x50 mL
AM1031-1T	Competent Cell Prep Kit (Teaching)	2x25 mL
AM1031-2	Quick Competent Cell Prep Kit	40 ml
AM1031-2T	Quick Competent Cell Prep Kit (Teaching)	20 ml
AM1032-1	Easy Protein Assays Kit: Bradford	1000 Assays
AM1032-2	Easy Protein Assays Kit: BCA	1000 Assays
AM1033-1	50X Protease Inhibitor Cocktail	5x200 µl
AM1034-1	pNAP-Blunt Cloning System	50R
AM1034-2	pNAP-TA Cloning System	50R
AM1035-1	NAP Lenti Packaging Plasmid Set	2 µg each
AM1036-1	pEF1-IRES-puro	2 µg
AM1036-2	pEF1-IRES-zsGreen1	2 µg
AM1036-3	pEGFP-C2	2 µg
AM1036-4	pcDNA3.1(-)	2 µg
AM1036-5	pcDNA3.1(-)-Hygro	2 µg
AM1036-6	pNAP-Blunt Cloning Vector	2 µg
AM1036-7	pNAP-TA Cloning Vector	2 µg
AM1036-8	pLentiCRISPR-v2	2 ug
AM1036-9	pLKO.1-TRC vector	2 ug