

EXTRACCIÓN DE ÁCIDOS NUCLEICOS



KITS EXTRACCIÓN MANUAL DE DNA POR COLUMNAS			
#	CAT.MAT	DESCRIPCIÓN	USO: CARACTERISITICAS
1	4992196	Universal DNA Purification Kit 50rx	For purification of DNA fragments from agarose gels and solutions. Buffer PC contains a pH indicator, allowing easy determination of the optimal pH for DNA binding. Fragments ranging from 100 bp to 8 kb are purified from primers, nucleotides, polymerases,
2	4992197	Universal DNA Purification Kit 200rx	
3	4992983	TIANgel Purification Kit 50rx	Room temperature gel dissolution, fast and high efficient gel recovery. The purified DNA fragment range is 100bp-15kb with over 80% of recovery efficiency. Each spin-column can adsorb 10 µg of DNA. DNA recovered with this kit can be used for various operations, including enzyme digestion, PCR, sequencing, library screening, ligation, transformation.
4	4992984	TIANgel Purification Kit 200rx	
5	4992191	TIANprep Rapid Mini Plasmid Kit 50rx	For fast purification of plasmid DNA of molecular biology grade. DNA could be purified within 8 minutes. DNA is suitable for routine applications: restriction enzyme digestion, sequencing, library screening, ligation and trans-formation, in vitro translation, and transfection of robust cells.
6	4992192	TIANprep Rapid Mini Plasmid Kit 200rx	
7	4992423	TIANprep Mini Plasmid Kit 50rx	High quality plasmid DNA is eluted in a small volume of Tris Buffer or deionized water. This protocol is designed for purification of plasmid DNA from 1-5 ml overnight cultures of E. coli in LB (Luria-Bertani) medium
8	4992420	TIANprep Mini Plasmid Kit 200rx	
9	4992439	TIANquick Midi Purification Kit 50rx	For purification of PCR products, 100 bp to 10 kb DNA fragments with over 80% recovery yield from enzymatic reactions and PCR products. The Spin Column could bind 10 µg DNA per column.
10	4992440	TIANquick Midi Purification Kit 200rx	
11	4992441	TIANquick Mini Purification Kit	For purification of PCR products 100 bp-10 kb DNA fragments with over 80% recovery yield from enzymatic reactions and PCR products. The Spin Column could bind 5 µg DNA per column

12	4992438	EndoFree Maxi Plasmid Kit V2 10rx	For purification of ultrapure plasmid . By combining the special Endotoxin Removal, high yield Buffer ER and Filtration CS1, endotoxin, proteins and other impurities can be effectively removed. The process takes only 1 hour For high-copy plasmid, it is recommended to use 100 ml of bacteria culture media, and the yield from which is generally around 500-1500 µg. For low-copy plasmid, 200 ml bacteria culture media is recommended to generate around 50-300 µg plasmids.
13	4992422	EndoFree Mini Plasmid Kit 50rx	For purification of ultrapure plasmid .kit uses Buffer P4 and Filtration Column CS to get rid of contaminants like endotoxin and protein compounds effectively. The procedure of plasmid DNA extraction could be finished within 1 h. The following protocol is for the isolation of plasmid DNA from overnight culture of E. coli in LB.. The plasmid extraction yield is related to the plasmid copy number, host bacteria type and the culture conditions. Up to 70 µg of plasmid DNA can be extracted from 5-15 ml of the overnight cultured bacteria culture medium.
14	4992437	HighPure Maxi Plasmid Kit 10rx	For purification of high pure plasmid DNA with high yield.Kit adopts specially designed buffer system that is used in conjunction with isopropanol precipitation to achieve fast and efficient purification of high pure plasmid DNA.500-1500 µg plasmid from 100 ml bacterial culture for high-copy plasmid; and 200-400 µg plasmid from 200 ml bacterial culture for low-copy plasmid.
15	4992421	TIANpure Midi Plasmid Kit 50rx	Plasmid DNA purified with TIANpure Midi Plasmid Kit is immediately ready for use.Plasmid DNA is suitable for a routine applications including restriction enzyme digestion, sequencing, library screening, ligation and transformation, in vitro translation, and transfection of robust cells
16	4992436	TIANprep Yeast Plasmid DNA Kit 50rx	For fast and convenient purification of plasmid DNA from yeast. Plasmid DNA IS suitable for a variety of routine applications including restriction enzyme digestion, sequencing, library screening, ligation and trans-formation, in vitrotranslation, and transfection of robust cells
17	4992199	TIANamp Genomic DNA Kit 50rx	For isolation of genomic DNA from blood, cells and animal tissues. This kit provides special buffer system for many kinds of sample's gDNA extraction.
18	4992254	TIANamp Genomic DNA Kit 200rx	The spin column is made of new type silica membrane which can bind DNA optimally on given salt and pH conditions.DNA purified by TIANamp Genomic DNA Kit is highly suited for restriction analysis, PCR analysis, Southern blotting, and DNA library

19	4992449	TIANamp Yeast DNA Kit 50rx	For isolation of genomic DNA from yeast cells: DNA purified is highly suited for restriction analysis, PCR analysis, Southern blotting and cDNA library
20	4992448	TIANamp Bacteria DNA Kit 50rx	Rapid extraction of high quality genomic DNA from various Gram-negative, Gram-positive bacteria.. The kit can also be used for the extraction of pathogenic bacteria (microorganisms) of food. DNA can be directly used in molecular biology experiments such as PCR template, restriction enzyme digestion and Southern blot.
21	4992524	TIANamp FFPE DNA Kit 50rx	For purification of genomic DNA from formalin-fixed, paraffin-embedded tissues. DNA purified by TIANamp FFPE DNA Kit is stable and of high purity, could be applied in PCR and Real-time PCR analysis, SNP genotype analysis and STR analysis, and pharmacogenomics analysis.
22	4992296	TIANquick FFPE DNA Kit 50rx	For fast purification of genomic DNA from formalin-fixed, paraffin embedded tissues.It uses special method to remove paraffin, and provides unique lysis conditions for DNA release from tissue slice, well removes formalin crosslinking of the released DNA, reducing the damage of formalin to DNA maximally
23	4992287	TIANamp Micro DNA Kit 50rx	Genomic DNA purification from small volume samples including whole blood, serum/plasma, forensic materials, blood spot and swab
24	4992430	Processed Food DNA Extraction Kit	The kit adopts unique buffer system and is suitable for purification of DNA from a variety of deep-processed food.The DNA purified from deep processed food can be used in a variety of experiments including PCR and real-time PCR.
25	4992711	TIANamp Feedstuff Animal DNA Kit 50rx	For isolation of genomic DNA from animal feedstuff.DNA purified is highly suited for restriction analysis and PCR analysis.
26	4992712	TIANamp Feedstuff Animal DNA Kit 200rx	
27	4992713	TIANamp Marine Animals DNA Kit 50rx	The special buffer system can be used for the gDNA extraction from various samples.Purified DNA is eluted in low-salt buffer or water.The genomic DNA isolated with this kit is of high quality and serves as an excellent template for agarose gel analysis, restriction enzyme digestion, PCR and Southern blot.
28	4992715	TIANamp Marine Animals DNA Kit 200rx	
29	4992879	Super Plant Genomic DNA Kit 50rx	For DNA purification from polysaccharides & polyphenolics-rich plants.unique buffer system, which allows it to extract high-quality and pure genomic DNA from multiple plant tissues.The gDNA purified by this kit can be applied to enzyme digestion, PCR, library construction, Southern blotting, chip detection and high-throughput sequencing

30	4992288	TIANamp Soil DNA Kit 50rx	For isolation of genomic DNA from soil.uses a unique buffer system, by which the humic acid in soil sample could be completely removed. 1 mm. Good for gDNA isolation from flower bed soil, potting soil, farmland soil, forest soil, sludge, red soil, black soil, dust and many other kinds of soil samples. Genomic DNA isolated can be use in I experiments like PCR analysis and restriction enzyme digestion.
31	4992205	TIANamp Stool DNA Kit 50rx	For DNA purification from stool samples.Purified gDNA is ready for use in downstream applications such as PCR
32	4992207	TIANamp Blood DNA Kit 50rx	For isolation of genomic DNA from 0.1-1 ml whole blood.Genomic DNA isolated with this product can be served as template for downstream experiments like restriction enzyme digestion, PCR analysis, library construction, Southern blot procedures, chip hybridization and high-throughput sequencing.
33	4992208	TIANamp Blood DNA Kit 200rx	
34	4992716	TIANamp Blood Spots DNA Kit 50rx	Extraction of genomic DNA from dried blood spots samples.DNA purified by the kit is suitable for various conventional operations: enzyme digestion, PCR, fluorescence quantitative PCR, library construction, Southern blot
35	4992717	TIANamp Blood Spots DNA Kit 200rx	
36	4992855	TIANamp Blood Clot DNA Kit (100 µl-1 ml) 50rx	For isolation of genomic DNA from 0.1-1 ml blood clot.The extracted gDNA with high quality can be used for restriction enzyme digestion, PCR analysis, library construction, Southern blot
37	4992289	Serum/Plasma Circulating DNA Kit 50rx	For isolation of circulating DNA from plasma and serum.The kit is used for isolation DNA from serum/plasma. Purified genomic DNA can directly serve as templates for PCR, restriction enzyme digestion, hybridization
38	4992857	Hi-Swab DNA Kit 50rx	For purification of genomic DNA from buccal swab, throat swab, mouth washThe genomic DNA isolated with the product possesses high quality and can serve as an excellent template for agarose gel analysis, restriction enzyme digestion, PCR and Southern blot
39	4992726	Hi-Swab DNA Kit 200rx	
	KITS EXTRACCIÓN MANUAL DE RNA POR COLUMNAS		
A	4992730	TRNzol Universal Reagent 100ml	The TRNzol Universal Reagent is a newly developed total RNA extraction reagent containing an indicator based on TRNzol Reagent. The product has stronger lysis ability and higher sensitivity, and can extract total RNA from viruses, bacteria, fungi, animal and plant cells, tissues, body fluids etc. TRNzol Universal can fully lyse the sample, dissolve the cell contents, and effectively inhibit RNase activity

B	4992731	RNA Lock Reagent 100ml	It immediately stabilizes RNA in fresh blood. Human blood samples containing the reagent can be stored at 2-8 °C for 5 days, or at -20 °C for at least three months. Mammal blood samples containing the reagent can be stored at 15-25 °C for 2 days, 2-8 °C for 7 days, or at -20 °C for at least six months
C	4992727	RNAstore Reagent 100ml	It rapidly penetrates into tissue cells and protects non-frozen cells from RNA in situ by efficiently inhibiting RNase activity, making it more suitable for analyzing tissue gene expression profiling. RNAstore Reagent can be widely used in a variety of vertebrate samples, including brain, heart, kidney, spleen, liver, lung and thymus.
39	4992860	miRcute miRNA Isolation Kit 50rx	small RNAs such as miRNA, siRNA, snRNA and can also extract total RNA. The efficient lysis buffer can easily lyse various tissues and cells. Efficient and accurate separation of small RNA fragments at the sizes of 20-200 nt.
40	4992865	miRcute Serum/Plasma miRNA Isolation Kit 50rx	High-efficiency miRNA extraction kit specifically targeting serum/plasma samples. High efficiency: High quality miRNA can be obtained within 1 h with high extraction yield.
41	4992733	miRcute Plant miRNA Isolation Kit 50rx	To extract total RNA containing miRNA from plant tissues, especially plant tissues rich in polysaccharide, polyphenol or starch (such as cotton leaves, potato tubers, apples, peach tree leaves, etc.), and can simultaneously process a large number of different samples. The extracted total RNA has high purity and is free of protein and other impurities.
42	4992863	miRNAprep Pure FFPE Kit 50rx	Highly efficient extraction of RNA > 18 nt from paraffin sections. The product can be directly used in downstream experiments such as RT-PCR, RT-qPCR, Microarray analysis,
43	4992903	RNAprep Pure Hi-Blood Kit 50rx	For purification of high-quality and stable total RNA from blood. The extracted RNA can be used in various downstream experiments such as RT-PCR, RT-qPCR, chip analysis, high-throughput sequencing, Northern Blot, Dot Blot, PolyA screening, in vitro translation, RNase protection analysis, molecular cloning
44	4992859	RNAprep Pure Micro Kit 50rx	For purification of total RNA from micro samples. RNA from micro amount of tissue and cell samples (as little as 10 cells). All RNA molecules longer than 200 bp are purified. The procedure enriches for mRNA, since most RNAs <200 bp such as 5.8S rRNA, 5S rRNA, and tRNAs are selectively excluded

45	4992732	RNA Easy Fast Tissue/Cell Kit 50rx	For purification of total RNA from animal tissue and cultured animal cell.RNA extraction be completed within 30 minutes.The purified RNA can be used in RT-PCR, real time RT-PCR, chip analysis, Northern Blot, Dot Blot, PolyA screening, in vitro translation, RNase protection analysis, molecular cloning and other downstream experiments
46	4992880	RNA Easy Fast Plant Tissue Kit 50rx	Rapid extraction of RNA from various plant samples. RNA extraction can be completed within 30 minutes. The total RNA extracted it can be used in experiments such as RT-PCR, Real Time RT-PCR, Chip analysis, Northern Blot, Dot Blot, PolyA screening, in vitro translation, RNase protection analysis and molecular cloning
47	4992235	RNAprep Pure Cell/Bacteria Kit 50rx	For purification of total RNA from cultured animal cell and bacteria.fast, simple, and cost-effective. The purified RNA is ready for use in applications such as: RT-PCR and real-time RT-PCR, gene-chips assay, northern blot, dot blot, polyA screening, in vitro transcript, and molecular cloning
48	4992303	RNAprep Pure FFPE Kit 50rx	RNA can be effectively released from tissue sections by treatment with specially developed lysis buffer. The digestion of DNase I can ensure no genomic DNA contamination. RNA > 18 nt can be obtained after purification by silica matrix membrane. The product can be directly used in downstream experiments such as RT-PCR, RT-qPCR, Microarray analysis
49	4992237	RNAprep Pure Plant Kit 50rx	For purification of total RNA from plant cells and tissues.fast, simple, and cost-effective. The purified RNA is ready for use in applications such as RT-PCR and realtime RT-PCR, microarray, northern blot, dot blot, polyA screening, in vitro transcription, and molecular cloning
50	4992239	RNAprep Pure Plant Plus Kit 50rx	For purification of total RNA from polysaccharides & polyphenolics-rich plant)cotton leaves, mature rice leaves, Arabidopsis thaliana seeds, white pine needles, banana, loquat leaves, potato tubers, apple, pear, watermelon, kiwi fruit, Chinese rose, tobacco, sea-buckthorn, lily, etc. The purified RNA is ready for use in applications such as RT-PCR and realtime RT-PCR, microarray, northern blot, dot blot, polyA screening, in vitro transcription, and molecular cloning
51	4992236	RNAprep Pure Tissue Kit 50rx	For purification of total RNA from animal tissue.The purified RNA is ready for use in downstream applications such as RT-PCR, real-time RT-PCR, genechips assay, northern blot, dot blot, polyA screening, in vitro transcript, molecular cloning and other downstream applications

52	4992858	RNAsimple Total RNA Kit 50rx	For purification of high pure total RNA.e. The process can be done within an hour. The extracted RNA is free of DNA and protein contamination and can be used in Northern Blot, Dot Blot, PolyA Screening, in vitro transcript, RNase Protecting the Analysis, and Molecular Cloning
53	4992456	DNA/RNA Isolation Kit 50rx	For simultaneous purification of genomic DNA and total RNA from the same animal cells or tissues.This kit is compatible with a wide range of animal cells and tissues. The simple process allows the purification of high-quality DNA and RNA from the same sample within 40-50 min. The purified DNA and RNA are elutedseparately and ready-to-use in downstream applications
54	4992729	DNA/RNA/Protein Isolation Kit 50rx	For simultaneous purification of DNA, total RNA, and total protein simultaneously from a single biological sample (cultured cells and animal tissues)
55	4992286	TIANamp Virus RNA Kit 50rx	For purification of viral RNA from plasma, serum, cell-free body fluids, cell-culture supernatants.Viral RNA purified is ready for use in applications such as enzymatic reactions, PCR, southern blot and so on.
56	4992285	TIANamp Virus DNA/RNA Kit 50rx	For purification of Virus DNA/RNA from plasma, serum, and cell-free body fluids.The purified DNA/RNA is ready for use in applications such as enzymatic reactions, RT-PCR, southern blot and so on.

KITS DE EXTRACCIÓN MANUAL DE DNA/RNA/ POR PERLAS MAGNETICAS

57	4992402	Magnetic Blood Genomic DNA Kit 50rx	Simple and fast: Ultra-pure genomic DNA can be obtained within 1 hour. DNA has high purity and can be directly used in chip detection, high-throughput sequencing and other experiments.
58	4992403	Magnetic Blood Genomic DNA Kit 200rx	
59	4992976	Magnetic Blood Genomic DNA Kit 1000rx	
60	4992720	Magnetic Blood Spots DNA Kit 50rx	Magnetic bead method kit capable of purifying DNA in highthroughput rapid from dry blood spot
61	4992721	Magnetic Blood Spots DNA Kit 200rx	
62	4992914	Magnetic Blood Spots DNA Kit 1000rx	
63	4992993	Magnetic Circulating DNA Maxi Kit V2 2mlX50rx	
64	4992994	Magnetic Circulating DNA Maxi Kit V2 2mlX200rx	
65	4992412	Magnetic Serum/ Plasma DNA Kit 96 rx	
66	4992410	Magnetic Swab DNA Kit 50rx	DNA from various oral samples such as oral swabs, throat swabs, mouthwash. The DNA purified by the kit can be suitable for various conventional operations. including

67	4992411	Magnetic Swab DNA Kit 200rx	DNA from various oral samples such as oral swabs, throat swabs, mouthwash. The DNA purified by the kit can be suitable for various conventional operations, including enzyme digestion, PCR, library construction, Southern blot and other experiments
68	4992916	Magnetic Swab DNA Kit 1000rx	
69	4992734	Magnetic Universal Genomic DNA Kit 50rx	purify high-quality genomic DNA from all kinds of blood, dry blood spots, saliva, swabs, FFPE, bacteria, animal tissues and other samples. Simple and fast: Ultra-pure gDNA could be obtained within 1 hour. The obtained DNA has high purity and can be directly used in chip detection, high-throughput sequencing and other experiments.
70	4992735	Magnetic Universal Genomic DNA Kit 200rx	
71	4992404	Magnetic Animal Tissue Genomic DNA Kit 50rx	For genomic DNA purification from variety of animal tissues. DNA purified by this kit is suitable for direct use in most downstream applications such as enzymatic reactions, PCR, real-time PCR, library preparation, Southern blotting, chip detection, high-throughput sequencing
72	4992405	Magnetic Animal Tissue Genomic DNA Kit 200rx	
73	4992864	Magnetic Animal Tissue Genomic DNA Kit 1000rx	
74	4992406	Magnetic Plant Genomic DNA Kit 50rx	Isolation and purification of high quality genomic DNA from plant tissue samples. The DNA purified by the kit is suitable for various conventional operations, including enzyme digestion, PCR, library construction, Southern blot, chip detection, high-throughput sequencing and other experiments
75	4992407	Magnetic Plant Genomic DNA Kit 200rx	
76	4992736	Magnetic Soil And Stool DNA Kit 50rx	It is suitable for the extraction of various soil environmental samples such as flower bed soil, flowerpot soil, farmland soil, mountain forest soil, silt, red soil, black soil, dust, etc, and is also suitable for the extraction of fecal samples. The DNA recovered by using the kit has few impurities and good integrity, and can be directly used in molecular biology downstream experiments such as PCR, enzyme digestion
77	4992738	Magnetic Soil And Stool DNA Kit 200r	
78	4992740	Magnetic Tissue/Cell/Blood Total RNA Kit 50rx	To purify high-quality total RNA from various tissues, cells and blood. RNA purified is suitable for experiments such as RT-PCR, Real Time RT-PCR, chip analysis, Northern Blot, Dot Blot, PolyA screening, in vitro translation, RNase protection analysis, molecular cloning
79	4992408	Magnetic Viral DNA/RNA Kit 50rx	To purify high-quality viral DNA/RNA from serum, plasma, lymph, cell-free body fluid, cell culture supernatant, urine or various preservation solutions. High-quality viral DNA or RNA can be obtained within 1 hr. The nucleic acid purified by the kit is suitable for various conventional operations, including various downstream experiments such as RT-PCR, fluorescence quantitative PCR
80	4992409	Magnetic Viral DNA/RNA Kit 200rx	
81	4992915	Magnetic Viral DNA/RNA Kit 1000rx	

KITS PARA EQUIPO TGuide S16 Nucleic Acid Extractor



	CATÁLOGO	DESCRIPCIÓN	APLICACIÓN	OBSERVACIONES
1	4970943	TGuide S16 automated nucleic acid extraction	EQUIPO PARA PROCESAR JUNTAS HASTA 16 MUESTRAS	EQUIPO: CONSISTE EN UNA SOLA CAJA
2	4968939	TGuide Smart Magnetic Tip Comb 200pzas	TIRA DE 12 PUNTAS PARA AISLAR EL MAGNETO	CONSUMIBLE: CADA KIT CONTIENE 12 PZAS, CONTAR LA PRIMERA VEZ CON 1 DE ESTA CLAVE NO ESTA DE MÁS
3	4993270	TGuide Single Sample Tank Bracket 5pzas	CHAROLAS DE PLASTICO PARA COLOCAR LOS REACTIVOS , SON REHUSABLES	CONSUMIBLE: SE INCLUYEN 2 CON EL INSTRUMENTO NUEVO, ESTAS CHAROLAS PERMITEN PROCESAR LAS MUESTRAS DE 1 EN 1, SON REHUSABLES ASI QUE DEPENDIENDO DEL DESGATE SE PUEDEN SOLICITAR
4	4968938	TGuide Smart 96 Deep-well Plate 96pzas	PLACAS DE 96 DE POZO PROFUNDO	CONSUMIBLE: OPCION CUANDO SE DISEÑAN PROTOCOLOS PERSONALIZADOS
5	4993704	TGuide Smart UniversalDNA Kit	For purification genomic DNA from blood, dried blood spot, bacteria, cells, saliva, oral swabs, animal tissues, etc.	OPCIONES DE KIT PARA TRABAJAR EN EL EQUIPO DEPENDIENDO DEL TIPO DE MUESTRA , PARA EL AREA CLINICA RECOMENDAREMOS EL UNIVERSAL YA QUE LAS MUESTRAS SUELEN SER DE HUMANOS Y CON ESTA ES SUFICIENTE
6	4993550	TGuide Smart DNA Purification Kit 48rx	EXTRACCIÓN DE DNA GENOMICO	
7	4993547	TGuide Smart Magnetic Tissue DNA Kit 48rx	EXTRACCIÓN DE DNA PARTIENDO DE TEJIDO	
8	4993548	TGuide Smart Magnetic Plant DNA Kit 48rx	EXTRACCIÓN DE DNA PARTIENDO DE TEJIDO DE PLANTAS	
9	4993549	TGuide Smart Soil /Stool DNA Kit 48rx	EXTRACCIÓN DE DNA PARTIENDO DE SUELO/HECES	
10	4993551	TGuide Smart Blood/Cell/Tissue RNA Kit 48rx	EXTRACCIÓN DE RNA PARTIENDO DE SANGRE TOTAL/TEJIDO	
11	4993552	TGuide Smart Magnetic Plant RNA Kit 48rx	EXTRACCIÓN DE RNA PARTIENDO DE TEJIDO DE PLANTAS	
	4995575	TGuide Smart Envir-DNA Kit 96rx	EXTRACCIÓN DE DNA MICROBIANO	

TODOS LOS KITS CONTIENEN 12 PZAS DE TGuide Smart Magnetic Tip Comb

PRODUCTOS LINEA PCR



CATÁLOGO	DESCRIPCIÓN
4992945	1 kb DNA Ladder 50rx
4992946	1 kb DNA Ladder 200rx
4992800	1 kb Plus DNA Ladder 50rx
4992801	1 kb Plus DNA Ladder 200rx
4992798	100 bp DNA Ladder 50rx
4992799	100 bp DNA Ladder 200rx
4992796	50 bp DNA Ladder 50rx
4992797	50 bp DNA Ladder 200rx
4992949	D2000 DNA Ladder 50rx
4992950	D2000 DNA Ladder 200rx
4992752	Super Pure dATP (100 mM) 500 µl
4992754	Super Pure dCTP (100 mM) 500 µl
4992753	Super Pure dGTP (100 mM) 500 µl
4992755	Super Pure dTTP (100 mM) 500 µl
4992756	Super Pure dUTP (100 mM) 500 µl
4992750	Super Pure dNTPs (10 mM) 1 ml
4992751	Super Pure dNTPs (10 mM) 5×1 ml
4992930	Super Pure dNTPs (2.5 mM) 1ml
4992931	Super Pure dNTPs (2.5 mM) 5×1 ml
4992764	Taq DNA Polymerase (Mixed Mg ²⁺) 500 U
4992765	Taq DNA Polymerase (Seperated Mg ²⁺) 500 U
4992774	High Affinity HotStart Taq 500 U
4992767	Long Taq DNA Polymerase (Mixed Mg ²⁺) 500 U
4993001	2×Taq PCR MasterMix (with dye) 1 ml
4992912	2×Taq PCR MasterMix (with dye) 5×1ml
4992920	2×Taq PCR MasterMix (with dye) 20×5×1ml
4993002	2×Taq PCR MasterMix (without dye) 1 ml
4992913	2×Taq PCR MasterMix (without dye) 5×1ml
4992921	2×Taq PCR MasterMix (without dye) 20×5×1ml
4992794	2×GC-rich PCR Mix (with dye) 500 µl
4992795	2×GC-rich PCR Mix (without dye) 500 µl
4995261	TIANSeq Size Selection DNA Beads 60ml
4995262	TIANSeq Size Selection DNA Beads 15ml
4992787	Multi PCR Kit 5 U
4992788	Multi PCR Kit 5 U
4992527	TIANcombi DNA Lyse&Det PCR Kit 50 rxn
4992528	TIANcombi DNA Lyse&Det PCR Kit 200 rxn
4992529	Blood Direct PCR Kit 20 µl×100 rxn 100 rxn
4992530	Blood Direct PCR Kit 20 µl×100 rxn
4992531	Mouse Tissue Direct PCR Kit 20 µl×50 rxn
4992532	Mouse Tissue Direct PCR Kit 20 µl×50 rxn
4992759	Methylation-specific PCR (MSP) Kit 400U
4995063	FastReal qPCR PreMix (SYBR Green) 20 µl×125 rxn
4995064	FastReal qPCR PreMix (SYBR Green) 20 µl×500 rxn
4992226	FastKing gDNA Dispelling RT Super Mix 25rx
4992901	Fast Site-Directed Mutagenesis Kit 20RX

4992220	FastFire qPCR PreMix (Probe) 20 µl×125 rxn
4992221	FastFire qPCR PreMix (Probe) 20 µl×500 rxn
4993103	FastKing One Step RT-qPCR Kit (SYBR) 50 µl×50 rxn
4992292	FastKing One Step RT-qPCR Kit (Probe) 50 µl×50 rxn
4992293	FastKing One Step RT-qPCR Kit (Probe) 50 µl×200 rxn
4992294	FastKing One Step RT-PCR Kit 50 µl×50 rxn
4992223	FastKing RT Kit (With gDNase) 25 rxn
4992224	FastKing RT Kit (With gDNase) 100 rxn
4992250	FastKing RT Kit (With gDNase) 1000 rxn
4992908	InRcute lncRNA First-Strand cDNA Kit 100 rxn
4992785	InRcute lncRNA First-Strand cDNA Kit 25 rxn
4992786	miRcute Plus miRNA First-Strand cDNA Kit 25 rxn
4992909	miRcute Plus miRNA First-Strand cDNA Kit 50 rxn
4992778	InRcute lncRNA qPCR Kit (SYBR Green) 125 rxn
4992886	InRcute lncRNA qPCR Kit (SYBR Green) 500 rxn
4992887	miRcute Plus miRNA qPCR Kit (SYBR Green) 125 rxn
4992779	miRcute Plus miRNA qPCR Kit (SYBR Green) 500 rxn
4992910	TIANScrip RT Kit 25rx
4992911	TIANScrip RT Kit 100rx

RT405-12	RNase A 500 µl
4995267	TIANSeq RNA Rapid Library kit (illumina)
4992322	2×HotStart Taq PCR Mix (with dye) 5×1 ml
4992774	High Affinity HotStart Taq

EQUIPOS EN GENERAL



CATÁLOGO	DESCRIPCIÓN
OSE-S16-AM	TGuide S16 automated nucleic acid extraction
OSE- S216-AM Set	TGuide S32 Pro Automatic Nucleic Acid Extractor
OSE-S96-01	TGuide S96 nucleic acid extractor (96DW)
OSE-MF-02	15 ml Tube Magnetic Frame
OSE-MF-01	Magnetic Frame (1.5 ml & 15 ml)
OSE-MC8	TGear centrifuga
OSE-MP25-AM	Tgear Plate Centrifuge
OSE-PS	Device 8 tubes
OSE-VX-01	TGyrate Basic vortex
OSE-VX-03-AM	TGear MiniVORTEX
OSE-VX-B001	Standard Top VX-01 Parts 1pza
OSE-VX-B002	Universal Top (VX-01 Parts) 1pza
OSE-VX-B003	Microtiter Plate VX-01 Parts 1pza
OSE-VX-B004	Erlenmeyer Flask VX-01 Parts 1pza
OSE-VX-B005	1.5/2.0ml Tube Top (VX-01 Parts) 1pza
OSE-VX-B006	15ml Tube Top (VX-01 Parts)1pza
OSE-VX-B007	Flat Top (VX-01 Parts) 1pza
OSE-TH-01-AM	TGrinder H24 tissue homogenizer
OSE-TH-02-AM	TGrinder H24R tissue homogenizer
OSE-DB-06	TGrade Lite Dry Bath Incubator (Cooling)
OSE-DB-05	TGrade Lite Dry Bath Incubator (Heating)
OSE-Q0.2	QBLOCK-0.2
OSE-Q0.5	QBLOCK-0.5
OSE-Q1.5	QBLOCK-1.5
OSE-Q2.0	QBLOCK-2.0
OSE-H15	HBLOCK-15
OSE-H50	HBLOCK-50
OSE-P96H	PBLOCK-0.2
OSE-470L	TGreen Transilluminator PLUS
OSE-GC	Gel Cutter 50pzas
OSE-Y50	The 3rd Gen Variable Speed Tgrinder (Variable Speed)
OSE-Y001	TGrinder 3rd Gen. Plastic Pestle 50pzas
OSE-Y002	TGrinder 3rd Gen. Metal Pestle
OSE-Y007	Metal Pestal (15ml) pza
OSE-Y003	Pestle-disassemble Box
OSE-Y004	Pestle Box 40pzas
OSE-260-03-AM	TGEM Ultraspectrophotometer (pedestal y cuvette)
OSE-260-05-AM	TGem Ultra Spectrophotometer standard
OSE-260-06-AM	TGem Ultra Spectrophotometer cuvette
OSE-FM-01-AM	TGem One Fluorometer
OSE-HP-01	TGet Manual Pipette(2µl)
OSE-HP-02	TGet Manual Pipette(10µl)
OSE-HP-03	TGet Manual Pipette(20µl)
OSE-HP-04	TGet Manual Pipette(100µl)
OSE-HP-05	TGet Manual Pipette(200µl)
OSE-HP-06	TGet Manual Pipette(1000µl)

OSE-HP-07	TGet Manual Pipette(5 ml)
OSE-HP-08	TGet Manual Pipette(10 ml)