

Especialistas en enzimas modificadoras del ADN

**SPECIAL
OFFER**

200 € + IVA de descuento
por cada producto adicional
pedido junto con el primero.

Por favor, indica el código promocional INS2539 en tu pedido.

ENZIMAS HUMANAS

Referencia	Descripción	Cantidad
HT101	Human Topoisomerase I	100 U
HT105	Human Topoisomerase I	500 U
HT110	Human Topoisomerase I	1000 U
HT120	Human Topoisomerase I	2000 U
HT201	Human Topoisomerase II Alpha	100 U
HT205	Human Topoisomerase II Alpha	500 U
HT210	Human Topoisomerase II Alpha	1000 U
HT220	Human Topoisomerase II Alpha	2000 U
HTB201	Human Topoisomerase II Beta	100 U
HTB205	Human Topoisomerase II Beta	500 U
HTB210	Human Topoisomerase II Beta	1000 U
HTB220	Human Topoisomerase II Beta	2000 U

ENZIMAS DE LEVADURA

Referencia	Descripción	Cantidad
YT201	Yeast Topo II	100U
YT205	Yeast Topo II	500U

ENZIMAS DE GERMEN DE TRIGO

Referencia	Descripción	Cantidad
WGT101	Wheat Germ Topo I	250 U
WGT102	Wheat Germ Topo I	500 U

ENZIMAS VIRALES

Referencia	Descripción	Cantidad
VVT101	Vaccina Virus Topo I	250 U
VVT102	Vaccina Virus Topo I	500 U

LIGASAS

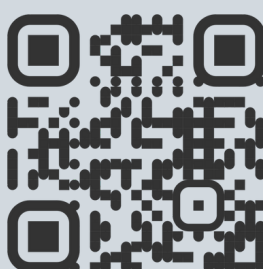
Referencia	Descripción	Cantidad
T4DNAL-80	T4 DNA Ligase	80,000U
T4DNAL-400	T4 DNA Ligase	400,000U
TDL3C	T4 DNA Ligase Conc	400,000U
TRL101	T4 RNA Ligase 1	2000U
TRL102	T4 RNA Ligase 1	10,000U
TRL201	T4 RNA Ligase 2	2000U
TRL202	T4 RNA Ligase 2	10,000U

ENZIMAS BACTERIANAS

Referencia	Descripción	Cantidad
ABG1001	A. baumannii DNA gyrase	100 U
ABG5002	A. baumannii DNA gyrase	500 U
ABT4001	A. baumannii Topo IV	100 U
ABT4002	A. baumannii Topo IV	500 U
CDG002	C.difficile Gyrase	500 U
CDG001	C.difficile Gyrase	100 U
G1003	E. coli DNA gyrase	1000 U
G2004	E. coli DNA gyrase	2000 U
G5002	E. coli DNA gyrase	500 U
G1001	E. coli DNA gyrase	100 U
SUBA005	E. coli Gyrase A Subunit	0.5 mg
SUBA001	E. coli Gyrase A Subunit	0.1 mg
SUBA100	E. coli Gyrase A Subunit	1.0 mg
A59005	E. coli Gyrase A59 Domain	0.5 mg
A59100	E. coli Gyrase A59 Domain	1.0 mg
A59001	E. coli Gyrase A59 Domain	0.1 mg
SUBB100	E. coli Gyrase B Subunit	1.0 mg
SUBB001	E. coli Gyrase B Subunit	0.1 mg
SUBB005	E. coli Gyrase B Subunit	0.5 mg
B24100	E. coli Gyrase B24 Domain	1.0 mg
B24005	E. coli Gyrase B24 Domain	0.5 mg
B24001	E. coli Gyrase B24 Domain	0.1 mg
B43100	E. coli Gyrase B43 Domain	1.0 mg
B43001	E. coli Gyrase B43 Domain	0.1 mg
B43005	E. coli Gyrase B43 Domain	0.5 mg

ENZIMAS BACTERIANAS

Referencia	Descripción	Cantidad
T4004	E. coli Topoisomerase IV	2000 U
T4001	E. coli Topoisomerase IV	100 U
T4002	E. coli Topoisomerase IV	500 U
T4003	E. coli Topoisomerase IV	1000 U
MTG001	M.tuberculosis Gyrase (His tagged)	100 U
MTG002	M.tuberculosis Gyrase (His tagged)	500 U
MTT01	M.tuberculosis Topo I	100U
MTT02	M.tuberculosis Topo I	500U
PAG5002	P.aeruginosa DNA gyrase	500 U
PAG1001	P.aeruginosa DNA gyrase	100 U
PAT4001	P.aeruginosa Topo IV	100 U
PAT4002	P.aeruginosa Topo IV	500 U
SAG4001	S. aureus Gyrase	100 U
SAG4002	S. aureus Gyrase	500 U
SAT4001	S. aureus Topo IV	100 U
SAT4002	S. aureus Topo IV	500 U
SPG5002	S. pneumoniae DNA gyrase	500 U
SPG1001	S. pneumoniae DNA gyrase	100 U
SPT4001	S. pneumoniae Topo IV	100 U
SPT4002	S. pneumoniae Topo IV	500 U



91 551 54 03



info@bionova.es



www.bionova.es

Contáctanos