

LOTTO 2

Reagenti chimici ed enzimatici

Codice	Descrizione	Q.tà
63768-25ML	3-MERCAPTOPROPIONIC ACID >= 99.0% (&	1
10128031001	NADP, APPROX. 98%, 100 MG	2
UFC200324	Amicon Ultra 2ml 3K 24PK	2
319899-25G	ANTHRONE, 97%, A.C.S. REAGENT	2
79760-5G	PHTHALDIALDEHYDE, FOR FLUORESCENCE	1
03835-250MG	GAMMA-AMINOBUTYRIC ACID	2
G1251-100G	L-GLUTAMIC ACID, REAGENTPLUS(TM), >=99%&	1
G1251-500G	L-GLUTAMIC ACID, REAGENTPLUS(TM), >=99%&	1
93693-100MG	L-PROLINE MATERIAL DE REFERENCIA CERTIFICADO, TRAC	1
P0380-100G	L-PROLINE, REAGENTPLUS(TM), >=99% (HPLC&	1
H2766-25G	Sodium 1-heptanesulfonate	1
80948-50G	SODIUM SULFATE	1
S8750-1KG	SODIUM ACETATE ANHYDROUS	1
34860-4X2.5L-R	METHANOL, FOR HPLC, >=99.9%	2
5438040250	Formic acid 98 - 100% for HPLC LiChropur®	1
T5941-1KG	TRIZMA(R) HYDROCHLORIDE, BIOPERFORMANCE&	1
1063060250	Disodio tetraborato anidro p.a.	1
1000631010	Acetic acid (glacial) 100% anhydrous for analysis EMSURE® ACS,ISO,Reag. Ph Eur	2
11667289001	SDS, ELECTROPHORESIS GRADE	1
1009791000	Alcool isoammilico p.a. EMSURE® ACS, Reag.@Ph@Eur	1
EP0030124359-960EA	EPPENDORF(R) EIGHT-TUBE STRIP, FOR 0,2 &	2
57117	SUPELCLEAN LC-18 12CC 2000MG PK/20	2
01494-500UL	Nancy-520	1
07371-1ML	NOVEL JUICE, DNA STAIN	1
SCT123	GelRed® Nucleic Acid Stain (10,000X Water)	1
A3733-10G	BOVINE SERUM ALBUMIN, LYOPHILIZED POWDE&	1
M8266-100G	MAGNESIUM CHLORIDE ANHYDROUS	1
RDD017-1KG	ETHYLENEDIAMINETETRAACETIC ACID, ANHYDR&	1
L3771-500G	SODIUM DODECYL SULFATE, BIOREAGENT, SUIT	1
I9516-500ML	2-PROPANOL, BIOREAGENT, FOR MOLECULAR&	1
P1190-500G	POTASSIUM ACETATE, MOLECULAR BIOLOGY*REA	1
10708976001	TRIS	1
L4025-50KU	LYTICASE CRUDE FROM ARTHROBACTER LUTEUS	2
L0777-50ML	LIPASE, RECOMBINANT FROM THERMOMYCES LAN	1
P6110-50ML	PROTEASE FROM ASPERGILLUS ORYZAE&	1
02071-5ML-F	CATALASE FROM CORYNEBACTERIUM GLUTA	1
1245680500	Proteinase K	1
P7000-100G	PEPSIN FROM PORCINE GASTRIC MUCOSA	1
B3883-100G	BILE BOVINE DRIED UNFRACTIONATED	1
62970-5G-F	LYSOZYME FROM HEN EGG WHITE LYO.POWDER S	1
93615-5G	TRYPSIN FROM FROM PORCINE PANCREAS ACTI&	1
G9277-250G	GUANIDINE THIOCYANATE MOLECULAR BIOLOGY	1
77730-1KT-F	GRAM STAINING KIT*	4
SAE0092-10KU	MUTANOLYSIN FROM STREPTOMYCES GLOBISPORU	1
17814-1KG	LACTOSE, TESTED ACCORDING TO PH.EUR.	1
S7903-1KG	SUCROSE BIOXTRA, >= 99.5% (GC)	1
F0127-1KG	D(-)FRUCTOSE	2
G8270-1KG	D-(+)-GLUCOSE	1
P3292-100G	PANCREATIN FROM PORCINE PANCREAS CELL CU	1
216763-500ML	HYDROGEN PEROXIDE, CONTAINS INHIBITOR, &	2

1085430250	ETHANOL FOR MOLECULAR BIOLOGY	1
34852-1L-M	ETHANOL ABSOLUTE, FOR HPLC, =99.8%	1
1070172511	Etanolo assoluto p.a. EMPARTA® ACS	3
34865-1L	TETRAHYDROFURAN, INHIBITOR-FREE, FOR HP&	1
P7626-5G	PHENYLMETHYLSULFONYL FLUORIDE	1
68061-10SACHETS-F	ANAEROBIC ATMOSPHERE GENERATION BAGS	5
10107824001	NADPH	1
D8130-25G	5,5'-Dithiobis(2-nitrobenzoic acid)	1
G3664-500UN	Glutathione Reductase from baker's yeast (<i>S. cerevisiae</i>)	1
132292-100ML	2-Vinylpyridine	1
G4501-1G	L-Glutathione oxidized	1
G4251-10G	L-Glutathione reduced	1
8207560250	Malondialdehyde bis(dimethyl acetal)	1
223530-1KG	Carbonic acid disodium salt	1
1090010500	Folin-Ciocalteu's phenol reagent	1
77627-1KG	Polyvinylpyrrolidone	1
123072-5G	Luminol	1
T5500-100G	2-Thiobarbituric acid	1
T4885-500G	Trichloroacetic acid	1
D9132-5G	2,2-Diphenyl-1-picrylhydrazyl	1
B5020-500ML	Buffer, reference standard ph 4	1
B4895-500ML	Buffer, reference standard ph 10	1
QC1127-500ML	pH 7 Buffer	1