

#	კოდი	დასახელება
1	Z255890-24PAK	PYREX FIBER GLASS WOOL, 8 MICRON PORE SI
2	176206-250G	POLY(METHYLHYDROSILOXANE)
3	479519-5G	PLATINUM(0)-1,3-DIVINYL-1,1,3,3-TETRAMED
4	679275-50G	TRIETHOXYVINYL SILANE, 98+%, DEPOSITION
5	430102-1KG	Polystyrene, melt index 6.0-9.0
6	433012-500ML	POLY(DIMETHYLSILOXANE), VINYL TERMINATED
7	F9252-500ML	FOLIN & CIOCALTEU'S PHENOL REAGENT
8	Q4951-10G	QUERCETIN, =95% (HPLC), SOLID
9	VC00021	BAPA3U
10	VC00021	BAPA5L
11	VC00023	BAPA3P2A
12	VC00021	BALEF2U
13	VC00021	BALEF1L
14	VC00023	BALEF1P1S
15	VC00021	BACAPBU2
16	VC00021	BACAPBL2
17	VC00023	BACAPBP2
18	VC00021	BACAPB4U
19	VC00021	BACAPB4L
20	VC00023	BACAPB4P1S
21	CLS430770-12EA	CORNING 500ML FILTER UNIT, CA, ORA, S., 45UM
22	Z369659-100EA	FILM, SEALING FOR MULTIWELL PLATES, *NON-
23	16555K	PK50 MINISART STERILE IND. PACKED 0.45UM
24	D7295-.5ML	DEOXYNUCLEOTIDE MIX MOLECULAR*BIOLOGY RE
25	I9516-500ML	2-PROPANOL, BIOREAGENT, FOR MOLECULAR&
26	32205-6X500ML	ETHANOL ABSOLUT, FUER ANALYSE, REAG.ISO,
27	C0549-1PT	CHLOROFORM: ISOAMYL ALCOHOL 24:1 MOLECULA
28	I9030-500ML	ISOPROPYL ALCOHOL USP
29	EDS-1KG	ETHYLENEDIAMINETETRAACETIC ACID*FREE ACI
30	10735078001	BSA FRACTION V, 50G
31	UST127-1.5ML	TPH MIX, 2000 UG/ML IN METHYLENE CHLOR&
32	M1428-500G	MIO MEDIUM (MOTILITY INDOLE ORNITHINE ME
33	09143-5ML-F	BENZALDEHYDE, STANDARD FOR GC
34	204617-10G	THALLIUM(III) OXIDE, 99.99% METALS BASIS
35	429368-1G	IRON(II) CHLORIDE, ANHYDROUS, 99.99+%
36	450936-5G	Iron(II) chloride; anhydrous, 99.998% trace metals basis

დირექტორის მოვალეობის შემსრულებელი

თ. ნადარეიშვილი

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