



S.N.	SQU Product Code	Description	Qty.	UOM	Remarks
1	CHMCALRGN05029	MEDIA, DEXTROSE BROTH, 500G.# D8-78-2761	5	Not Applicable	[CHMCALRGN05029] MEDIA, DEXTROSE BROTH, 500G.# D8-78-2761 -Potato dextrose broth.
2	CHMCALRGN05862	PDA	10	Not Applicable	[CHMCALRGN05862] PDA -Potato dextrose agar (CM0139) 500g
3	CHMCALRGN01150	AGAR	10	Not Applicable	[CHMCALRGN01150] AGAR, Nutrient agar (CM0003), 500g
4	CHMCALRGN05042	MEDIA, NUTRIENT BROTH, 500G # D8-78-5361	4	Not Applicable	[CHMCALRGN05042] MEDIA, NUTRIENT BROTH, 500G # D8-78-5361 -
5	CHMCALRGN01150	AGAR	4	Not Applicable	[CHMCALRGN01150] AGAR, Mycelial fragment agar 500g -
6	CHMCALRGN01150	AGAR	1	Not Applicable	[CHMCALRGN01150] AGA Rsalt broth media, 500g -
7	CHMCALRGN01150	AGAR	1	Not Applicable	[CHMCALRGN01150] AGAR -Minimal salt agar media, 500g.
8	CHMCALRGN05354	MURASHIGE AND SKOOG MEDIUM (MS)	4	Not Applicable	[CHMCALRGN05354] King's medium B - 500g.
9	CHMCALRGN02867	CZAPEK DOX BROTH	4	Not Applicable	[CHMCALRGN02867] CZAPEK DOX BROTH - 500g.
10	CHMCALRGN01150	AGAR	4	Not Applicable	[CHMCALRGN01150] AGAR - Technical, 500g.

Requisition Number:7022/25/0035

REQUISITION FORM

مذكرة المشتريات

Last Date for Submission:05/05/2025.pdf

11	CHMCALRGN07647	TBE BUFFER, 10 X	1	Not Applicable	[CHMCALRGN07647] TBE BUFFER, 10 X - Molecularae, 1L.
12	CHMCALRGN04181	HEXANE	3	Not Applicable	[CHMCALRGN04181] HEXANE -2.5 L.
13	CHMCALRGN05102	METHANOL	5	Not Applicable	[CHMCALRGN05102] METHANOL -2.5 L.
14	CHMCALRGN03574	ETHYL ACETATE	1	Not Applicable	[CHMCALRGN03574] ETHYL ACETATE -2.5 L.
15	CHMCALRGN02476	CHLOROFORM	3	Not Applicable	[CHMCALRGN02476] CHLOROFORM -2.5 L.
16	CHMCALRGN07198	SODIUM DODECYL SULPHATE MOLEC.BIOL.GRADE	1	Not Applicable	[CHMCALRGN07198] SODIUM DODECYL SULPHATE MOLEC.BIOL.GRADE - 99%, 500g.
17	CHMCALRGN03610	ETHYLENEDIAMINE TETRA ACETIC ACID ANALAR	1	Not Applicable	[CHMCALRGN03610] Ethylenediaminetetraacetic acid disodium salt dehydrate- 99+%, 500g.
18	CHMCALRGN00124	1 KB DNA LADDER	1	Not Applicable	[CHMCALRGN00124] 1 KB DNA LADDER -
19	CHMCALRGN00212	100 BP DNA LADDER	1	Not Applicable	[CHMCALRGN00212] 100 BP DNA LADDER -size 250 ul and con. 0.13 ug/ul.
20	CHMCALRGN01161	AGAROSE	1	Not Applicable	[CHMCALRGN01161] AGAROSE - 500 g.

21	CHMCALRGN06546	PURETAQ READY-TO-GO PCR BEADS	2	Not Applicable	[CHMCALRGN06546] PURETAQ READY-TO-GO PCR BEADS -0.2 ml hinged tube with cap
22	CHMCAL0010005	DNA LOADING DYE	2	Each	[CHMCAL0010005] DNA LOADING DYE -Promega™ Blue/Orange 6X
23	CHMCALRGN03563	ETHIDIUM BROMIDE	2	Not Applicable	[CHMCALRGN03563] ETHIDIUM BROMIDE -BioReagent, for molecular biology, 10 mg/mL in H2O
24	CHMCALRGN08540	2-Propanol ACS reagent, ≥99.5%	1	Not Applicable	[CHMCALRGN08540] 2-Propanol ACS reagent, ≥99.5% -2.5 L.
25	CHMCALRGN05995	PHENOL CHLOROFORM:ISOMYLE,ALCOHOL25:24:1	1	Not Applicable	[CHMCALRGN05995] PHENOL CHLOROFORM:ISOMYLE,ALCOHOL25:24:1 - with 10mM Tris, pH8.0, 1mM EDTA, 400ml
26	CHMCALRGN03992	GLYCERINE	1	Not Applicable	[CHMCALRGN03992] GLYCERINE - 500 ml, pure.
27	CHMCALRGN09456	Ninhydrin	4	Not Applicable	[CHMCALRGN09456] Acid-Ninhydrin - 100 g, pure.
28	CHMCALRGN08578	5-Sulfosalicylic acid	2	Not Applicable	[CHMCALRGN08578] 5-Sulfosalicylic acid - 500 g, pure.
29	CHMCALRGN07875	TOLUENE	1	Not Applicable	[CHMCALRGN07875] TOLUENE -2.5L, pure.
30	CHMCALRGN04316	HYDROGEN PEROXIDE	1	Not Applicable	[CHMCALRGN04316] HYDROGEN PEROXIDE -500 ml, pure.

31	CHMCALRGN05733	ORTHOPHOSPHORIC ACID	1	Not Applicable	[CHMCALRGN05733] ORTHOPHOSPHORIC ACID - 85%, 2.5 L.
32	CHMAGRAGC0010	PHOSPHATE BUFFER	1	Pieces	[CHMAGRAGC0010] PHOSPHATE BUFFER -pure, 2.5 L
33	CHMCALRGN08590	Acetic acid glacial	2	Not Applicable	Acetic Acid Glacial, 2.5L, pure.
34	CHMCALRGN01020	ACETONE	5	Not Applicable	Aceton , 2.5L, pure.