



جامعة السلطان قابوس
Sultan Qaboos University

Requisition Form

Requisition Number: 7026/26/0049

Last Date for Submission: 20/04/2026

S.N.	SQU Product Code	Description	Qty	UOM	Remarks
1	CHMCALRGN09882	Sodium thiosulfate pentahydrate ACS reagent, 99.5%	2	Not Applicable	[CHMCALRGN09882] Sodium thiosulfate pentahydrate ACS reagent, 99.5% ,500g
2	CHMCALRGN09849	Sodium phosphate, monobasic	4	Not Applicable	[CHMCALRGN09849] Sodium phosphate, monobasic , 500g
3	CHMCALRGN07189	SODIUM DIHYDROGEN PHOSPHATE	4	Not Applicable	[CHMCALRGN07189] SODIUM DIHYDROGEN PHOSPHATE , 500g
4	CHMCALRGN08436	ZINC NITRATE HEXAHYDRATE	4	Not Applicable	[CHMCALRGN08436] ZINC NITRATE HEXAHYDRATE , 500g
5	CHMCALRGN08942	Cobalt(II) nitrate hexahydrate ACS reagent, ?98%	4	Not Applicable	[CHMCALRGN08942] Cobalt(II) nitrate hexahydrate ACS reagent, 98% , 500g
6	CHMCALRGN01360	AMMONIUM PERSULPHATE	4	Not Applicable	[CHMCALRGN01360] AMMONIUM PERSULPHATE (AR),500g
7	CHMCALRGN03830	GALLIC ACID	2	Not Applicable	[CHMCALRGN03830] GALLIC ACID Anhydrous , 100g
8	CHMSLDIRS2711	iron ii sulphate 7-hydrate (500(1))	6	Each	[CHMSLDIRS2711]Iron (II) sulphate 7-hydrate (500g)
9	CHMCALRGN08102	TRITON X-100, 500ML	3	Not Applicable	[CHMCALRGN08102] TRITON X-100, 500ML
10	CHMCALRGN03232	DMSO	4	Not Applicable	[CHMCALRGN03232] Dimethyl sulfoxide , 500ml
11	CHMCHEOTR0248	SILICA GEL	8	Nos	[CHMCHEOTR0248] Silica gel self indicating (blue) size:2-5mm , 1kg
12	CHMCALRGN09936	Tannic acid ACS reagent	2	Not Applicable	[CHMCALRGN09936] Tannic acid ACS reagent , 100g
13	CHMSLDIRS0707	sodium hydroxide- naoh (1 kg)	10	Each	[CHMSLDIRS0707] sodium hydroxide pellets , 1kg
14	CHMCALRGN09770	Sodium chloride ACS reagent, ?99.0%	5	Not Applicable	[CHMCALRGN09770] Sodium chloride ACS reagent, ?99.0% , 500g
15	CHMCHEHER0253	ALUMINIUM CHLORIDE ANHYDROUS	4	Nos	[CHMCHEHER0253] ALUMINIUM CHLORIDE ANHYDROUS , 500g
16	CHMCALRGN02070	BROMOCRESOL GREEN POWDER	5	Not Applicable	[CHMCALRGN02070] BROMOCRESOL GREEN POWDER , 10g
17	CHMCALRGN05178	METHYLENE BLUE	5	Not Applicable	[CHMCALRGN05178] METHYLENE BLUE , 500ml
18	CHMCALRGN04711	LEAD (II) NITRATE (AR)	5	Not Applicable	[CHMCALRGN04711] LEAD (II) NITRATE (AR) 500g
19	CHMCALRGN02115	BUFFER SOLUTION PH.9	10	Not Applicable	[CHMCALRGN02115] BUFFER SOLUTION PH.9 , 500ml

S.N.	SQU Product Code	Description	Qty	UOM	Remarks
20	CHMCALRGN02114	BUFFER SOLUTION PH.7	10	Not Applicable	[CHMCALRGN02114] BUFFER SOLUTION PH.7 , 500ml
21	CHMCALRGN02113	BUFFER SOLUTION PH.4	10	Not Applicable	[CHMCALRGN02113] BUFFER SOLUTION PH.4 , 500ml
22	CHMCHMHER0216	CHEMICALS	10	Not Applicable	[CHMCHMHER0216] 2-Hydroxyacetophenone 99%, 100g
23	CHMSLDIRS1683	oxalic acid anhydrous (1kg)	7	Each	[CHMSLDIRS1683] oxalic acid anhydrous (1kg)
24	CHMCALRGN06309	POTASSIUM IODIDE	10	Not Applicable	[CHMCALRGN06309] POTASSIUM IODIDE , 500g
25	CHMCALRGN06308	POTASSIUM IODATE (AR)	5	Not Applicable	[CHMCALRGN06308] POTASSIUM IODATE (AR) 100g
26	CHMCALRGN09053	DMF	10	Not Applicable	[CHMCALRGN09053] Dimethylformamide , 1L
27	CHMCALRGN07114	SODIUM ALGINATE	4	Not Applicable	[CHMCALRGN07114] SODIUM ALGINATE 100g
28	CHMCALRGN09181	Hexamethylenediamine	10	Not Applicable	[CHMCALRGN09181] Hexamethylenediamine ,100g
29	CHMCALRGN09707	Salicylic acid ACS reagent, ?99.0%	5	Not Applicable	[CHMCALRGN09707] Salicylic acid , 500g
30	CHMCALRGN01696	ASCORBIC ACID	10	Not Applicable	[CHMCALRGN01696] ASCORBIC ACID AR 100g