

Sr No	Description/Specifications	A/U	Quantity
1.	Molybdenum chloride	grams	10
2.	Ammonium molybdate hexahydrate	grams	50
3.	Sodium tungstate	grams	100
4.	Ammonium metatungstate hydrate	grams	100
5.	Ammonium metavanadate	grams	50
6.	Vanadium(V) oxide	grams	100
7.	Nickel(II) nitrate hexahydrate	grams	100
8.	Nickel(II) chloride hexahydrate	grams	25
9.	Copper(II) chloride dihydrate	grams	100
10.	Copper(II) nitrate trihydrate	grams	100
11.	Zinc acetate dihydrate	grams	250
12.	Thiourea	grams	50
13.	Sodium selenite	grams	100
14.	Se powder	grams	20
15.	Polyamide, 0.2mm pore size	Nos	1
16.	Polyethylene terephthalate, 0.013mm thickness	Nos	1
17.	Polytetrafluoroethylene, 0.2mm Pore Size	Nos	5

18.	Polyvinylidene fluoride	grams	100
19.	Ethanol	Liters	1
20.	Isopropanol	Liters	1
21.	Polyvinylpyrrolidone	grams	100
22.	Acetone	Liters	1
23.	CTAB	grams	100
24.	Graphene nanoplatelets	grams	250
25.	Falcon(15ml,50ml)	Nos	50 each
26.	Aluminum foil(Rolls)	Nos	1
27.	Scientific tissue(box of 100)	Nos	2
28.	Zipper bags (medium size)	Nos	50
29.	Beakers (glassware 50ml,100ml,500ml)	Nos	3 each
30.	Round bottom flask(50ml,100ml)	Nos	2 each
31.	Lab spatula(Double-ended)	Nos	3
32.	Filter paper (diameter 15cm)	Nos	100
33.	Butter paper (rolls 100 m)	Nos	1
34.	Eppendorf (0.5ml,1.5ml)	Nos	50 each
35.	Copper sheet (10 cm ×10 cm ×0.8 mm thick)	Nos	2