

Sl. No.	Item Name	Batch/Make	Quantity	Rate (Rs.)	Total	Invoice No.	Supplier Name
262.	Hot air oven with digital temp. ^{control}	EI	2	22000	56000	550/BILL/12/10	350
263.	Vacuum pump with funnel ^{combination}	Tarson	1	26000	26000	"	"
264.	Hard glass test tube	Borosil	8	340	2720	"	"
265.	Air condenser with clamp	"	3	2500	7500	"	"
266.	Stopper flask	"	10	205	2050	"	"
267.	Suction filtering flask fitted with Buchner funnel 200ml	"	—	—	—	"	"
268.	" " 500ml	"	1	1685	6740	"	"
269.	Melting point bath	EI	2	3500	7000	"	"
270.	Centrifuge machine	Remi	1	8500	8500	"	"
271.	Paper chromatography set (mercuric jar. lid, whatman paper)	Remi	—	—	—	"	"
272.	Dryer	Borosil whatman	1	11685	11685	"	"
273.	Copper calorimeter	Phillips	1	1100	1100	"	"
274.	14-Tartronic acid EMPLURA®	local	1	1900	1900	"	"
275.	Succinic acid for analysis EMPARTA®AOC	Menok	500g x 2	1380	2760	550/BILL 20/12-10	"
276.	Resorcinol recryst. Extra pure	"	2 x 500g	2440	4880	"	"
277.	DM-Glucose, anhydrous (for analysis)	"	1 x 500g	1340	1340	"	"
278.	Benzic acid EMPLURA®	"	2 x 500g	480	960	"	"
279.	Salicylic acid for analysis EMPARTA®AOC	"	2 x 500g	740	1480	"	"
280.	Aniline for synthesis	"	1 x 500 ml	670	670	"	"
281.	N,N-Dimethylaniline for synthesis	"	1 x 500 ml	640	640	"	"
282.	Benzaldehyde for synthesis	"	1 x 500 ml	630	630	"	"
283.	Othonotom EMPLURA®	"	1 x 500 ml	970	970	"	"
284.	Nitrobenzene for analysis EMPARTA®AOC	"	1 x 500 ml	670	670	"	"
285.	Sodium hydrogen carbonate for analysis EMPARTA®AOC	"	1 x 500 ml	300	300	"	"
286.	Schiff's reagent	"	1 x 500 g	350	350	"	"
287.	Tollon's reagent	"	1 x 100 ml	2300	2300	"	"
288.	Cu spinal wine	"	1 x 30 ml	700	700	"	"
289.	Acetic acid glacial 99-100% EMPLURA®	"	1 x 500 ml	340	340	"	"
290.	Sodium acetate anhydrous EMPLURA®	"	2 x 100g	340	680	"	"

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Sl. No.	Item Name	Batch/Make	Quantity	Rate (Rs)	Total	Invoice No.	Supplier Name
291.	2,4-Dinitrophenylhydrazine Pure	Marak	1x25g	280	1120	550/BILL 20/12-19	SSC
292.	Sodium Nitrite EMPLURA®	"	2x500g	110	220	"	"
293.	β-2-Naphthol for synthesis	"	1x250g	550	2200	"	"
294.	Zinc chloride dry EMPLURA® (Anhydrous)	"	2x500g	550	1100	"	"
295.	Lead dioxide 97% AR/APS	"	1x250g	2200	2200	"	"
296.	Potassium hydroxide pellets EMPLURA®	"	1x500g	180	1320	"	"
297.	Tin (metal) EMPLURA®	"	1x100g	1470	1470	"	"
298.	Copper (II) sulfate pentahydrate for analysis EMPARTA® ACS	"	1x500g	841	841	"	"
299.	Iodine resublimed	"	1x100g	2280	2280	"	"
300.	Carbon tetrachloride	"	1x600L	6000	6000	"	"
301.	Potassium iodide EMPLURA®	"	2x250g	3820	7640	"	"
302.	Sodium thiosulfate pentahydrate EMPLURA®	"	1x500g	190	190	"	"
303.	Starch soluble for analysis EMPARTA® APS	"	1x500g	1440	1440	"	"
304.	Potassium dichromate EMPLURA® AR	"	2x500g	1010	2020	"	"
305.	Sulfuric acid about 98% EMPLURA®	"	1x2.5L	992	992	"	"
306.	Hydrochloric acid about 37% for analysis EMPARTA® ACS	"	1x2.5L	870	870	"	"
307.	Acetic acid glacial 99-100% EMPLURA®	"	1x500ml	320	320	"	"
308.	Sodium hydroxide pellets (lacc chloride) for analysis EMPARTA®	"	1x500g	370	370	"	"
309.	Oxalic acid dihydrate EMPLURA® AR	"	1x500g	360	360	"	"
310.	Methyl acetate for synthesis	"	1x500ml	770	770	"	"
311.	Magnesium carbonate light EMPLURA®	"	1x500g	1320	1320	"	"
312.	Potassium chloride EMPLURA®	"	1x500g	210	210	"	"
313.	Sodium carbonate anhydrous EMPLURA®	"	1x500g	300	300	"	"
314.	(EDTA) Ethylenediamine tetraacetic acid calcium	"	1x500g	1600	1600	"	"
315.	disodium salt dihydrate for analysis EMPARTA®	"	1x500g	—	—	—	—
315.	Diphenylamine-4-sulfonic acid barium salt for analysis EMPARTA® ACS	"	1x500g 1x500g 1x500g	1190	1190	"	"
316.	Ammonium Chloride EMPLURA®	"	1x500g 1x500	330	330	"	"
317.	Ammonium Hydroxide	"	2x250g 1x500g	330	330	"	"
318.	Silver Nitrate EMPLURA extra pure AR	"	1x250g	5410	5410	"	"
319.	Ammonium iron(II) sulphate hexahydrate	"	2x250g	250	500	"	"
320.	Phenol for analysis EMPARTA® ACS	"	1x500g	670	670	"	"
321.	Nitrobenzene for analysis EMPARTA® ACS	"	1x500g ml	600	600	"	"

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Sl. No.	Item Name	Batch / Make	Quantity	Rate (Rs)	Total	Invoice No.	Supplier Name
322.	Benzoyl Chloride for analysis EMPART [®] Aes	Merck	1x500g	870	870	33C/BLL20/18-19	SSC
323.	Napthalene 99%	Loba	2x500g	450	900	"	"
324.	Benzaldehyde for synthesis	Merck	2x500g	630	1260	"	"
325.	Sodium acetate anhydrous EMPLURA [®] e	"	2x500g	445	870	"	"
326.	Salicylic acid for analysis EMPART [®] Aes	"	1x500g	705	705	"	"
327.	Benzoyl Chloride for analysis EMPART [®] Aes	"	1x500g	870	870	"	"
328.	Eriochrome black T (C.I. 14495) indicator for analysis EMPART [®] Aes	"	1x100g	360	360	"	"
329.	Magnesium sulfate heptahydrate for analysis	"	1x500g	380	380	"	"
330.	Dimethylglyoxime EMPLURA [®]	"	2x100g	590	1180	"	"
331.	Ammonium Nickel Sulphate hexahydrate 98% AR	"	1x100g	2200	2200	"	"
332.	Hydrogen peroxide 30% for analysis EMPART [®] Aes	"	4x500ml	410	1640	"	"
333.	Cobalt (II) Nitrate hexahydrate EMPLURA [®]	"	2x500g	3400	6800	"	"
334.	Ammonium Carbonate	"	2x500g	370	740	"	"
335.	Mohr Salt, Ammonium iron(II) Sulphate hexahydrate EMPLURA [®]	"	3x500g	250	750	"	"
336.	Oxalic acid	"	4x500g	360	1440	"	"
337.	Potassium Oxalate di-potassium oxalate monohydrate EMPLURA [®]	"	1x500g	570	570	"	"
338.	Potassium dichromate	"	2x500g	1010	2020	"	"
339.	Methyl alcohol	"	2x500ml	750	6000	"	"
340.	Acetone	"	2x2.5L	1260	2520	"	"

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01.	Beaker 100ml.		#				
02.	Beaker 50ml.		25 pc	708f	1770f	3039	Calcutta Wholesale Consumers' Co-operative Society Ltd.
03.	Beaker 2lt.		25 pc	64.92f	1623f	"	"
04.	Conical Flask 100ml		02 pc	531f	1062f	"	"
05.	Volumetric flask 250ml		40 pc	88.5f	3540f	"	"
06.	Volumetric flask 500ml		25 pc	212.40f	5310f	"	"
07.	Burette 50ml		25 pc	330.4f	8260f	"	"
08.	Pipette 25ml		25 pc	295f	7375f	"	"
09.	Burner		25 pc	70.8f	1770f	"	"
10.	Tipod Stand		15 pc	531f	7965f	"	"
11.	Burette Stand		20 pc	106.20f	2124f	"	"
12.	Funnel Ring		20 pc	708f	14160f	3040	"
13.	Wipe Grange		05 pc	70.80f	354f	"	"
14.	Asbestos Centerd wire Grange		20 pc	29.50f	590f	"	"
15.	Asbestos Board		20 pc	35.40f	708f	"	"
16.	Blow Pipe		30 pc	59f	1770f	"	"
17.	Monter Pastel		10 pc	59f	590f	"	"
18.	KIPPS Apparatus		30 pc	141.60f	4248f	"	"
19.	Tongs		01 pc	3540f	3540f	"	"
20.	Wash Bottle 500ml		20 pc	28320f	5664f	"	"
21.	Ice tray		20 pc	59f	1180f	"	"
22.	Water Bath		05 pc	472f	2360f	3041	"
23.	Burette Cl, Amp		02 pc	5900f	11800f	"	"
24.	DIGITAL PH METER (EI Model)		20 pc	177f	3540f	"	"
25.	Digital conductivity meter		02 pc	20060f	40120f	"	"
26.	Ostwald Viscometer		02 pc	18880f	37760f	"	"
27.	Salogymometer		02 pc	413f	826f	"	"
28.	Double Door Refrigerator		02 pc	767f	1534f	"	"
29.	ICE Maker Refrigerator 12L		01 pc	33040f	33040f	"	"
30.	Table Lamp		01 pc	27140f	27140f	"	"
31.	Digital Weighing Machine		10 pc	1770f	17700f	3042	"
32.	Digital Potentiometer		01 pc	4130f	4130f	"	"
			02 pc	14160f	28320f	3041	"