



6.4.3

INSTITUTIONAL STRATEGIES FOR MOBILOZATION OF FUNDS AND OPTIMAL UTILIZATION OF RESOURCES





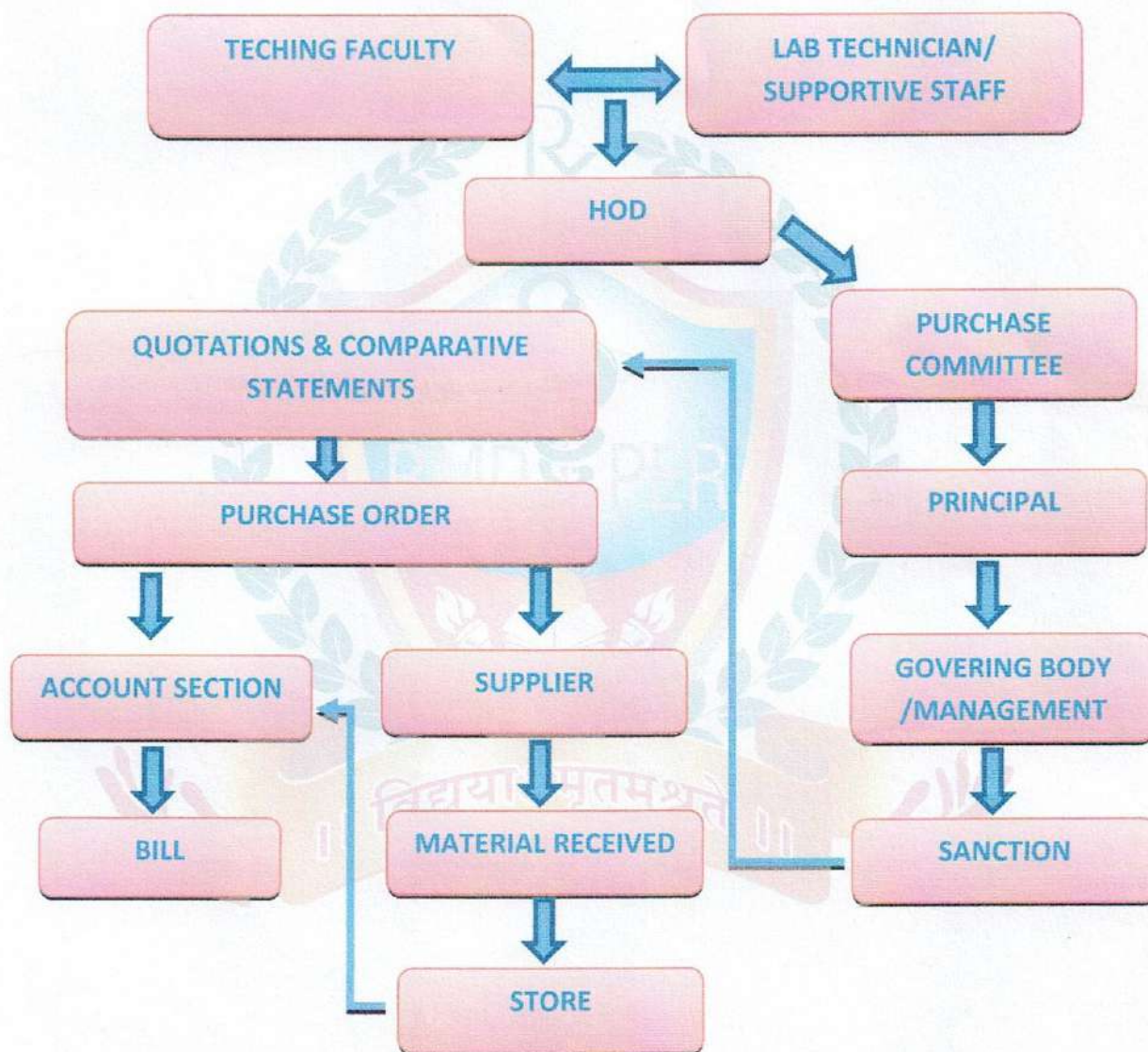
FUND MOBILIZATION POLICY OF THE INSTITUTE


Shri Jain Vidya Prasarak Mandal's Rasiklal M. Dhariwal Institute of Pharmaceutical Education & Research maintains fair transparency in budget allocation and utilization. Being a self-financed institution, the main source of income is the fees from students. The fees charged to the students are as per the fees approved by Fees Regulatory Authority, Mumbai. Approximately 75% of the students rely on government and private scholarships of different kinds. With respect to financial mobilization, the institution adheres to code of conduct and firmly believes in maintaining integrity in all financial dealings. The institute follows a proper budgeting system, with adequate resources for recurring expenses. (e.g., salary, maintenance etc), learning resources (e.g., books, journals and periodicals), and developmental purposes (e.g., addition of new equipment, computers, consumables, furniture etc).

The institute budget is developed and approved in following stages:

- Prior to start of next financial year, the Head Office directs the institution to plan its annual budget. The Principal upon receipt of directions from Head Office, then directs the various departments to submit their departmental requirements/ budget.
- Respective Heads of Department, in consultation with other faculty members and technician staff, finalize the departmental requirements and forward the proposals to the Principal.
- Following approval of the Principal, the proposals are placed in Governing Body meetings and finally sent to the Hon. General Secretary Shri Jain Vidya Prasarak Mandal's for final approval.
- At the end of every year, all stock verification, library books verification is done at the respective level to check stock of the inventory which is taken into account while preparing requirements/ budget for new academic year. All income & expenditures of the institute are effectively monitored by the management in co-ordination with the Principal.

The budget proposal for the academic year is prepared by the individual departments. The collective budget proposals are scrutinized by the concern committee at the college level and thereafter discuss in governing council for final approval and sanction.




Dr. Sanjay G. Walode
PRINCIPAL
 Rasiklal M. Dhariwal Institute of
 Pharmaceutical Education & Research
 Chinchwad Station, Pune-411019

॥ पढमं माजं सजो ददा ॥



Shri Jain Vidya Prasarak Mandal's

Rasiklal M. Dhariwal Institute of Pharmaceutical Education & Research



[Formerly Shri Fattechand Jain College of Pharmacy (B.Pharm.)]

Approved by PCI, AICTE, New Delhi, DTE Code : PH-6823 & Affiliated to Savitribai Phule Pune University (PU/PN/Pharm/448/2014)

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Rasiklal M. Dhariwal Institute of Pharmaceutical Education & Research



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SHRI JAIN VIDYA PRASARAK MANDAL		
RASIKLAL M.DHARIWAL INSTITUTE OF PHARM.EDUCATION & RESEARCH		
CHINCHWAD, PUNE-411019		
BUDGET -2023-24		
PARTICULARS	Budget 2023-24	
EXPENDITURE		
1 Fees Received		20,470,000
2 Admission Form		60,000
3 Bank Interest		500,000
4 Other Income		35,000
5 Grant		200,000
A TOTAL - A		21,265,000
EXPENDITURE		
1 Advertisement		100,000
2 Affiliation Fee		300,000
3 Audit Fee		10,000
4 Avjar & Sadhan		5,000
5 Bank Charges		5,000
6 Book Binding		10,000
7 Periodicals & Magazine		100,000
8 Sanitary Maintenance		20,000
9 Cleaning		500,000
10 Computers Repair & Maintenance		200,000
11 Glassware		300,000
12 Chemical & Drugs		200,000
13 Educational Processing Exp.		200,000
14 Electricity Charges & Expenses		300,000
15 Fuel		20,000
16 Function & Festival		100,000
17 Gardening		500,000
18 Honorarium/Guest Lecture /Visiting Faculty		50,000
19 Attending Seminar/Conference/FDP By Faculty		50,000
20 Insurance		10,000
21 Medical Expenses		20,000
22 Hospitality		50,000
23 Building Uses Charges		1,452,000
24 Postage & Communications		5,000
25 Printing & Stationery		100,000
26 Prizes (Certificates & Trophies)		50,000
27 Professional Fee		50,000
28 Provident Fund		500,000
29 Property Tax		2,500,000
30 Repairs & Maintenance		500,000
31 Salary		16,184,556
32 Security Expenses		400,000
33 Sports Materials & Expenses		10,000
34 Telephone & Communication Expenses		5,000
35 Transport		10,000
36 Travelling & Conveyance		20,000
37 Water Charges		4,000
38 Website Expenses		30,000
39 Workshop Contingency Expenses		100,000
40 Xerox		10,000
41 Depreciation		1,500,000
42 Internet Expenses		200,000
43 Training & Placement Exp.		50,000
44 Other Expenses		50,000
B TOTAL - B		26,780,556
Surplus/Deficit C = (A-B)		5,515,556
Fixed Assets		
1 Computers & Software's		200,000
2 Office Equipments		100,000
3 Sports Equipments		10,000
4 Educational Equipments		500,000
5 Electrical Equipments		100,000
6 Library Books		300,000
7 Furniture & Fixtures		500,000
C TOTAL - C		1,710,000
D TOTAL - D = (B+C)		28,490,556
Surplus/Deficit (A-D)		7,225,556



PRINCIPAL

Rasiklal M. Dhariwal Institute of
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Chinchwad Station, Pune-411019.

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DEPARTMENTAL REQUIREMENT SYSTEM


CHEMICALS REQUIREMENT (A.Y.2022-23 TERM-I AND TERM-II)

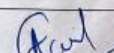
5. Chemical requirement should be given experiment wise and batch wise.

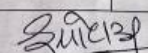
DEPARTMENT OF PHARMACOLOGY


FINAL CHEMICAL REQUIRMENT FOR TERM -I & II (A.Y. 2022-23)

Sr. No.	Name of Chemical (PHARMACOLOGY) Pharmacology & HAP	Final Quantity Required to Purchase
1	Dextrose	2.5 kg
2	Sodium Chloride	2.5 kg
3	Pot. Chloride	1.5 Kg
4	Calcium Chloride	1.5 Kg
5	Mag. Chloride	1.5 Kg
6	Mag. Sulphate	1.5 Kg
7	Sodium Bicarbonate	1.5 Kg
8	Sodium di hydrogen phosphate	1.5 Kg
9	Pot. Di hydrogen phosphate	1.5 Kg
10	sodium Hydroxide	1 Kg
11	Conc. HCL	500 ml
Name of Drug		
1	Neostigmine (small)	25 gm x 1 Bottle
2	Diphenyl hydramine (small)	25 gm x 1 Bottle
3	Acetylc choline	25 gm x 2 Bottle
4	Histamine	25 gm x 1 Bottle
5	Serotonin	25 gm x 1 Bottle
6	Ranitidine	25 gm x 1 Bottle
7	Adrenalin	25 gm x 1 Bottle
Sr. No.	Name of Chemical (HAP I & II)	Final Quantity Required to Purchase
1	Ethanol	3 lit
2	RBe's diluting fluid	1 lit
3	WBe's diluting fluid	1 lit
4	Cidar Wood Oil	500 ml
5	Gower's reagent	500ml
6	Rees Ecker reagent	500ml
7	Leishman's stain	1 lit
8	Plate let diluting fluid	1 lit
9	Heparin (Warfarin) Reagent	500 ml
10	ABD kit (blood gr.detection kit)	1 Kit
11	Glucose estimation kit (GOPOD)	Available
12		


Mrs. S.G.Pawar
 Lab Technician


Dr. A.A.Garud


Mr. R.P.Raut
 Lab in Charge


Dr. V.S.Neharkar
 Head of Department



Rasiklal M. Dhariwal Institute of Pharmaceutical Education & Research



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Shri Jain Vidya Prasarak Mandal's
Rasiklal M. Dhariwal Institute of
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Chemicals Requirement List Pharmaceutics Department (2022-2023)

Sr.No.	Name of Chemical	Final Quantity (require from store)
1.	Acacia	120gm
2.	Acetic acid	80gm
3.	acetone	1lit
4.	Acetone	2 lit
5.	Agar	382 gm
6.	alcohol	5lit
7.	Alcoholic potassium hydroxide	50gm
8.	Aluminum hydroxide	100gm
9.	Amaranth	40gm
10.	Amaranth solution	100ml
11.	Ammonium bicarbonate	150gm
12.	Ammonium solution	500ml
13.	Anise oil	150gm
14.	Antibiotic 1)benzyl Penicillin	300gm
15.	Arachis oil	20ml
16.	Ascorbic acid	2502gm
17.	Aspirin	200gm
18.	Atropine sulphate	150gm
19.	Atropine Sulphate	350gm
20.	Barnett's reagent A	500gm
21.	Barnett's reagent B	500gm
22.	Beef extact	500gm
23.	Bees wax	500gm
24.	Bentonite	500gm
25.	Benzene crstallizable	2lit
26.	Benzoic acid	100gm
27.	Betonies powder	500gm
28.	borax	200gm
29.	Boric acid	500gm
30.	Buffer capsule 4,7,7,4,6,8,9,0.	1 strips
31.	Caffeine	50gm
32.	Calamine	500gm
33.	Calcium carbonate	1080gm
34.	Calcium disaccharide	500gm
35.	Calcium glyconate	200gm
36.	Calcium hydroxide	240gm
37.	Carbol fusion	150gm
38.	Carbon tetrachloride	48gm
39.	Castor oil	500ml
40.	Cellulose hydroxyl proylmethyl	500gm





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41.	Cellulose microcrystalline	800gm			
42.	Cetrimide agar	500gm			
43.	Chloroform spirit	500ml			
44.	Cinnamon water	500ml			
45.	Coconut oil	200ml			
46.	Congo red	200ml			
47.	Cresol	500gm			
48.	Cresol mixed isomer	100ml			
49.	Cross Providone	500gm			
50.	Crystal blue	50gm			
51.	Crystal phenol	50ml			
52.	Cupric chloride	50gm			
53.	D mannitol	500gm			
54.	Dextrose anhydrate	500gm			
55.	Disodium EDTA	500gm			
56.	Emulsifying wax	120gm			
57.	Enzymatic digest of casein	240gm			
58.	Eosin	480gm			
59.	Ethanol	5 lit			
60.	Ether	200ml			
61.	Ethyl acetate	150ml			
	Ethyl alcohol	800ml			
62.	Eucalyptus oil	50ml			
63.	Fatty acid	350gm			
64.	Glacial acetic acid	500ml			
65.	Glucose	500gm			
66.	Glycerin	3000ml			
67.	Gum tragacanth	500gm			
68.	Invert syrup	500ml			
69.	Iodine	200gm			
70.	Iodine crystal	100gm			
71.	Iso propyl alcohol	5 lit			
72.	kaolin	250gm			
73.	Kovac's reagent	500ml			
74.	Lactose	1000gm			
75.	Lactose granules	2000gm			
76.	Lemon grass oil	500ml			
77.	Lemon oil	50ml			
78.	Linseed oil	100ml			
79.	Liquefied phenol	100ml			
80.	Liquid paraffin	800ml			
81.	Mac conkey agar media	500gm			
82.	Magnesium oxide heavy	250gm			
83.	Magnesium sulfate (extra pure)	420gm			
84.	Maltose Monohydrate	290gm			





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85.	Menthol crystals 99%	100gm			
86.	Methyl paraben	1000gm			
87.	Methyl red indicator	300ml			
88.	Methylcellulose	500gm			
89.	Methylene blue	300ml			
90.	Methylene chloride	200gm			
91.	Mogra oil	50ml			
92.	Nigrosin	100gm			
93.	Orange flavor water	500ml			
94.	Orange oil	50ml			
95.	p-amino benzoic acid	200gm			
96.	Papain digest of soyaben	200gm			
97.	Paracetamol	600			
98.	Peptone	500gm			
99.	Perfume	200ml			
100.	Petroleum jelly	100gm			
101.	Phenol red	50ml			
102.	Phenolphthalein	200ml			
103.	Phosphate	245gm			
104.	Phosphate acid	210ml			
105.	Piperazine citrate	200gm			
106.	Potassium bicarbonate	250gm			
107.	Potassium hydroxide	500gm			
108.	Potassium iodide	200gm			
109.	Potassium phosphate	210gm			
110.	Potassium telluride	150gm			
111.	Propyl paraben	500gm			
112.	Propylene glycol	1000ml			
113.	Pseudomonas agar	500gm			
114.	Rose oil	50ml			
115.	Rose water	500ml			
116.	Saframine	500gm			
117.	Sandal oil	50ml			
118.	Simmon's citrate broth	350gm			
119.	Simple ointment	500gm			
120.	Simple syrup	500ml			
121.	SJM broth media	500gm			
122.	Snowberry water/ flavor	500ml			
123.	Sodium Bicarbonate	200gm			
124.	Simmons citrate broth	240gm			
125.	Sodium chloride	1000gm			
126.	Sodium citrate	250gm			
127.	Sodium Hydroxide	258gm			
128.	Sodium laurel sulfate	580gm			
129.	Sodium phosphate	265gm			



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130.	Sodium thiosulfate	120gm
131.	Sorbitol	750ml
132.	Starch	500gm
133.	Starch indicator	100gm
134.	Starch maize	156gm
135.	Strong ammonia solution	120ml
136.	Sucrose	500gm
137.	Sudan - III	20gm
138.	Sugar syrup	500ml
139.	Talc	1000gm
140.	tartrazine solution	210ml
141.	Tenpin hydrate	25gm
142.	Toluene	1000ml
143.	Tomato red color	50gm
144.	Tragacanth	500gm
145.	Tryptone	420gm
146.	Vegetable oil	200ml
147.	Vogal and johsons agar	500gm
148.	White bees wax	250gm
149.	White soft paraffin	214gm
150.	Wool fat	500gm
151.	Yeast extract	500gm
152.	Zinc oxide	1000gm

Sr No	Name of Subject Teacher	Name of Subject	Sign of Subject Teacher
01	Dr. S. H. Lakde	Pharmaceutics -I	
02	Mrs V. M. Chatur	Industrial Pharmacy -I	
03	Mr. S. D. Rede	Physical Pharmaceutics-I&II	
04	Ms T. A. Sande	Pharmaceutical Microbiology	
05	Mr. A. P. Kakde	Pharmaceutical Engineering	

Name and Sign of Technician
(Ms. S. A. Patel)

Name and Sign of H.O.D
(Dr. S. H. Lakde)



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QUOTATIONS, COMPARATIVE STATEMENTS AND GOVERING BODY /MANAGEMENT SANCTIONING SYSTEM

Shri Jain Vidya Prasarak Mandal's
**Rasiklal M. Dhariwal Institute of
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श्री जैन विद्या प्रसारक मंडळ दिनांक : १२ ऑगस्ट २०२२

प्रति,
ऑनररी जनरल सेक्रेटरी,
श्री जैन विद्या प्रसारक मंडळ,
चिंचवड पुणे -33

विषय : बी. फार्मसी विभागातील शैक्षणिक वर्ष २०२२-२०२३ या वर्षातील लागणाऱ्या केमिकल्स ची खरेदी बाबत.

महोदय,

उपरोक्त विषयानुसार सविनय सादर करण्यात येते कि बी. फार्मसी विभागात शैक्षणिक वर्ष २०२२-२०२३ या वर्षातील लागणाऱ्या केमिकल्सची खरेदी करावयाची आहे. त्यासाठी लागणाऱ्या विविधपार्टीचे तीन कोटेशन या सोबत संलग्न केले आहेत आणि त्याचा तुलनात्मक तक्ता खालीलप्रमाणे आहे.

Supplier	Vijay Chemicals		Preciaus Scientific		Wilson & Beckman	
No of particulars	142		142		142	
Discount- Make	40%	Loba	30%	Loba	20%	Loba
Total Cost without discount	274162		274162		274162	
Discount Rate	100207.2		75085.9		51289.2	
Total Cost with discount	173954.8		206486.1		259605.8	
GST (5%, 12%, 18%)	29544.25		34777.1		44432.4	
Final Cost	203499.05		241263.2		304038.2	
Approx final cost (Rs)	2,03,499		2,41,263		3,04,038	

तरी आपणास विनंती करण्यात येते कि, सदरील केमिकल्स खरेदी करण्यास आपली मंजूरी मिळावी व लाबदल योग्य ते मार्गदर्शन मिळावे.

आपला विश्वासू,
डॉ. संजय शीमाजी वालोदे
PRINCIPAL
Rasiklal M. Dhariwal Institute of
Pharmaceutical Education & Research
Chinchwad Station, Pune-411 019

चेअरमन खरेदी कमिटी
 श्री जैन विद्या प्रसारक मंडळ
 चिंचवड, पुणे - ४११ ०३३.

Ph. No. 020 27459191 Fax No: 020 27357634/27457683 Email: rmdiper@gmail.com
 Acharya AnandRushiji Marg, Telco Road, D-2 / 60-61, Chinchwad, Pune-411 019



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REQUIREMNT PURCHASE ORDER SYSTEM

Shri Jain VidyaPrasarak Mandal's
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Outward No:- RMDIPER/2022-23/Store/ 413 Date:- 12-09-2022

PURCHASE ORDER

To,
M/S Vijay Chemicals.
14 / 15, Shree Chaitanya Complex,
Opp. Muktangana School,
Pune 411 009.


Sub: Purchase order for Chemicals.
Ref: With reference of your Quotation no. 2057/22-23

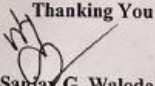
Dear Sir,
With reference to your above Quotation sent, we are pleased to place a purchase order for the Chemicals. Enlisted and annexed herewith. The purchase order is placed for total Amount Rs.2, 03,499 (Two LakhThree Thousand Four Hundred Ninety Nine) including GST.

Supplier	Vijay Chemicals	
No of particulars	142	
Discount- Make	40%	Loba
Total Cost without discount	274162	
Discount Rate	100207.2	
Total Cost with discount	173954.8	
GST (5%, 12%, 18%)	29544.25	
Final Cost	203499.05	
Approx. final cost (Rs)	2,03,499	

Terms and Condition:

- 1) All Chemical and Reagents should be manufactured in 2022 will be acceptable.
- 2) You are required to place an order within 10 days from the date of purchase order.
- 3) If any material found spoiled it should be replaced
- 4) No advance payment.



Thanking You

Dr. Sanjay G. Walode
PRINCIPAL
 Rasiklal M. Dhariwal Institute of
 Pharmaceutical Education & Research
 Chinchwad Station, Pune-19
 Chinchwad 61diper@gmail.com

Ph. No -020-27459191 Fax No: 020 27354633/27457683
 Acharya AnandRushiji Marg, Telco Road, D-2 / 60-61, Chinchwad, Pune-411 019



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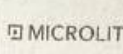


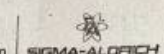
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VIJAY CHEMICALS
CHEMICALS & EVERYTHING FOR RESEARCH LAB & INDUSTRY

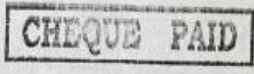









GST INVOICE (Page 3) (ORIGINAL FOR RECIPIENT)

<p>Vijay Chemicals 12, 15, Shree Chaitanya Complex, Opp. Mukangan School, Shivdarshan, Pune-411009 Ph: 020 24220605 / 0905 020 24220605 / 0905 GSTIN/UIN: 27AAAV32701 State Name : Maharashtra, Code : 27</p> <p>Buyer Rasiklal M. Dhariwal Institute of Pharmaceutical Education & Research Acharya Anand Rushiji Marg, Telco Road D-2, 60-61 Chinchwad Station Pune-19 Ph No.27457683 State Name : Maharashtra, Code : 27 Place of Supply : Maharashtra</p>	<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td>Invoice No. 183822-216</td> <td>e-Way Bill No. 20183822</td> <td>Dated 19-Oct-2022</td> </tr> <tr> <td colspan="2">Delivery Note</td> <td>Mode/Terms of Payment 30 Days</td> </tr> <tr> <td colspan="2">Supplier's Ref. 89183822</td> <td>Other Reference(s)</td> </tr> <tr> <td>Buyer's Order No. 80098022-216</td> <td colspan="2">Dated 12-Sep-2022</td> </tr> <tr> <td>Despatch Document No.</td> <td colspan="2">Delivery Note Date</td> </tr> <tr> <td>Despatched through</td> <td colspan="2">Destination</td> </tr> <tr> <td colspan="3">Terms of Delivery Shri Fattechand Jain-B-Pharm</td> </tr> </table>	Invoice No. 183822-216	e-Way Bill No. 20183822	Dated 19-Oct-2022	Delivery Note		Mode/Terms of Payment 30 Days	Supplier's Ref. 89183822		Other Reference(s)	Buyer's Order No. 80098022-216	Dated 12-Sep-2022		Despatch Document No.	Delivery Note Date		Despatched through	Destination		Terms of Delivery Shri Fattechand Jain-B-Pharm		
Invoice No. 183822-216	e-Way Bill No. 20183822	Dated 19-Oct-2022																				
Delivery Note		Mode/Terms of Payment 30 Days																				
Supplier's Ref. 89183822		Other Reference(s)																				
Buyer's Order No. 80098022-216	Dated 12-Sep-2022																					
Despatch Document No.	Delivery Note Date																					
Despatched through	Destination																					
Terms of Delivery Shri Fattechand Jain-B-Pharm																						

Sl No	Description of Goods	HSN/SAC	GST Rate	Quantity	Rate	per	Disc. %	Amount
63	4063-25GM (HISTAMINE DIHYDROCHLORIDE 98.5% For Biochemistry Loba)	293339	18 %	1 Nos.	7,500.00	Nos.	40 %	4,500.00
64	4200E-125ML (Iodine solution For TLC Spray Loba)	382290	12 %	2 Nos.	520.00	Nos.	40 %	624.00
65	4208-1KG IRON (METAL) POWDER ELECTROLYTIC 99.5% (250-300 mesh) LOBA	720510	18 %	1 Nos.	1,050.00	Nos.	40 %	630.00
66	0270-5Lit (Iso-Propyl Alcohol 98% SLit Loba)	290512	18 %	1 Nos.	2,500.00	Nos.	40 %	1,500.00
67	4291-100ML (Kovacs 7s Indole Reagent LOBA)	382290	12 %	2 Nos.	300.00	Nos.	40 %	360.00
68	4329-500GM (LACTOSE (MONOHYDRATE) LOBA)	170211	18 %	3 Nos.	550.00	Nos.	40 %	990.00
69	L 1440-500ML (LEMON GRASS OIL for synthesis OTTO)	330129	18 %	1 Nos.	4,302.00	Nos.	40 %	2,581.20
70	011249-500ML (LINSEED OIL pract. for synthesis Spectrochem)	151519	5 %	1 Nos.	2,500.00	Nos.	20 %	2,000.00
71	MH081-500GM (MACCONKEY AGAR HIMEDIA)	382100	18 %	1 Nos.	3,370.00	Nos.	18 %	2,763.40
72	4473D-500GM (Magnesium oxide heavy 98% Extra Pure LOBA)	251990	5 %	1 Nos.	1,500.00	Nos.	40 %	900.00
73	4467-500GM (MAGNESIUM CHLORIDE (HEXAHYDRATE) 98% EXTRA PURE LOBA)	282731	18 %	3 Nos.	320.00	Nos.	40 %	576.00
74	4477-500GM (MAGNESIUM SULPHATE (HEPTAHYDRATE) 99% EXTRA PURE LOBA)	283321	18 %	3 Nos.	240.00	Nos.	40 %	432.00
75	4495-500GM (MALTOSE MONOHYDRATE LOBA)	170290	18 %	1 Nos.	1,600.00	Nos.	40 %	960.00
76	4572-190GM (Mercuric Chloride 98% Extra Pure LOBA)	285210	18 %	1 Nos.	4,000.00	Nos.	40 %	2,400.00
77	4591-100GM (MERCURIUS NITRATE 95% EXTRA PURE LOBA)	285210	18 %	1 Nos.	5,100.00	Nos.	40 %	3,060.00
78	4610-500ML (METHYL BENZOATE 99% LOBA)	291631	18 %	2 Nos.	1,020.00	Nos.	40 %	1,224.00
79	4677-500ML (METHYL SALICYLATE 99% LOBA)	291823	18 %	2 Nos.	1,160.00	Nos.	40 %	1,392.00
80	4690D-125ML (Millon's Reagent Loba)	382200	12 %	2 Nos.	600.00	Nos.	40 %	960.00
81	4694D-100ML (Molisch's Reagent Loba)	382200	12 %	4 Nos.	300.00	Nos.	40 %	720.00
82	0056-1Lit (N-Butanol 99% For Synthesis (Butan-1-ol) Loba)	290513	18 %	1 Nos.	900.00	Nos.	40 %	540.00
83	4836-100ML (Nessler's Reagent LOBA)	382200	12 %	2 Nos.	300.00	Nos.	40 %	360.00
84	0116155-100GM (N-PHENYLANTHRANILIC ACID (Diphenylamine-2-carboxylic acid) >99% puriss AR Spectrochem)	292249	18 %	1 Nos.	5,000.00	Nos.	40 %	3,000.00
85	5207-250GM (O-Phenylenediamine 98% For Synthesis LOBA)	292151	18 %	4 Nos.	860.00	Nos.	40 %	2,064.00
86	1040-100GM (4-Aminobenzoic Acid 99% Pure Loba)	292249	18 %	2 Nos.	870.00	Nos.	40 %	1,044.00
87	1070-250GM (4-AMINOPHENOL 98% LOBA)	292229	18 %	2 Nos.	1,340.00	Nos.	40 %	1,608.00
88	0514-100GM (4-Acetamidophenol 98% Extra Pure (Paracetamol) Loba)	292429	18 %	5 Nos.	470.00	Nos.	40 %	1,410.00
89	5142-100ML (Peppermint Oil Pure Loba)	330124	12 %	1 Nos.	800.00	Nos.	40 %	480.00
90	5150-500GM (PEPTONE BACTERIOLOGICAL (POWDER) LOBA)	350400	18 %	1 Nos.	1,000.00	Nos.	40 %	600.00
91	5250-100GM (Phosphomolybdic Acid AR/ACS LOBA)	281119	18 %	1 Nos.	3,800.00	Nos.	40 %	2,280.00

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14 & 15, Shree Chaitanya Complex, Opp. Mukangan School, Shivdarshan, Pune-411009. Tel: 020 24220605, 24220905. info@vijaychemicals.co.in www.vijaychemicals.co.in



Rasiklal M. Dhariwal Institute of Pharmaceutical Education & Research



[Formerly Shri Fattchand Jain College of Pharmacy (B.Pharm.)]

Approved by PCI, AICTE, New Delhi, DTE Code : PH-6823 & Affiliated to Savitribai Phule Pune University (PU/PN/Pharm/448/2014)

NAAC Accredited with A+ (CGPA - 3.46)

48
YEARS

VIJAY CHEMICALS™
CHEMICALS & EVERYTHING FOR RESEARCH LAB & INDUSTRY

GST INVOICE (ORIGINAL FOR RECIPIENT)

Vijay Chemicals
14 / 15, Shree Chaitanya Complex,
Opp. Muklangan School,
Shivdarshan, Pune-411009
Phone: 020-24220605 / 24220905
Fax: 020-24220606 / 24220906
E-Mail: info@vijaychemicals.co.in
State Name: Maharashtra, Code: 27

Invoice No. **183822-238** Date **19-Oct-2022**
Delivery Note No. **183822-238** Mode/Term of Payment **30 Days**
Supplier's Ref. **RMDIPER/2022-23/SI/1122** Other Reference(s)
Buyer's Order No. **RMDIPER/2022-23/SI/1122** Dated **17-Sep-2022**
Despatch Document No. **183822-238** Delivery Note Date
Despatched through **Shri Fattchand Jain-B-Pharm** Destination

Buyer: **Rasiklal Dhariwal Institute of Pharmaceutical Education & Research**
Acharya Anand Rushiji Marg,
Telco Road D-2, 60-61 Chinchwad Station
Pune-19
Ph No. 27457683
State Name: Maharashtra, Code: 27
Place of Supply: Maharashtra

Account Sr. No. **052** Bill No. **1838**
Accou. **2022-23** Dated **17/11/22**

Sl No.	Description of Goods	HSN/SAC	GST Rate	Quantity	Rate	per	Disc. %	Amount
1	3470-500GM (2,4-Dinitrophenyl hydrazine 97% LOBA)	282600	18 %	1 Nos.	3,000.00	Nos.	40 %	1,800.00
2	0500-500GM (ACACIA Extra Pure (Gum acacia, Gum arabic) Loba)	130120	5 %	1 Nos.	620.00	Nos.	40 %	372.00
3	0510-500GM (Acetamide 99% For Synthesis LOBA)	282419	18 %	1 Nos.	1,350.00	Nos.	40 %	810.00
4	0535-500ML (ACETYL ACETONE 98% for Synthesis LOBA)	291419	18 %	1 Nos.	1,800.00	Nos.	40 %	1,080.00
5	0735-50GM (L-ADRENALINE 98.5% AR L-Epinephrine Loba)	293790	18 %	1 Nos.	12,000.00	Nos.	40 %	7,200.00
6	0910-250GM (Aluminium Hydroxide Gel Loba)	281830	18 %	1 Nos.	300.00	Nos.	40 %	180.00
7	0025-500ML (AMMONIA SOLUTION 30% EXTRA PURE LOBA)	281420	18 %	4 Nos.	260.00	Nos.	40 %	624.00
8	1079-500GM (AMMONIUM ACETATE 96% EXTRA PURE LOBA)	291529	18 %	1 Nos.	420.00	Nos.	40 %	252.00
9	1219-500GM (Ammonium Hydrogen Carbonate 98.5% Extra Pure Loba)	283699	18 %	1 Nos.	200.00	Nos.	40 %	120.00
10	1149-500GM (Tri-AMMONIUM CITRATE EXTRA PURE LOBA)	291815	18 %	1 Nos.	1,500.00	Nos.	40 %	900.00
11	1549-100GM (L-ASCORBIC ACID 99% EXTRA PURE LOBA)	293627	18 %	1 Nos.	600.00	Nos.	40 %	360.00
12	A2093-100GM (Aspirin meets USP testing specifications SIGMA-ALDRICH)	291823	18 %	1 Nos.	3,270.00	Nos.		3,270.00
13	1580-25GM (Atropine Sulphate Monohydrate AR LOBA)	300449	12 %	1 Nos.	7,700.00	Nos.	40 %	4,620.00
14	1642-250ML (Barfoed's Reagent Loba)	382200	12 %	4 Nos.	400.00	Nos.	40 %	960.00
15	1735A-125ML (Barritt's reagent "A" for VP test LOBA)	382290	12 %	4 Nos.	300.00	Nos.	40 %	720.00
16	1735B-125ML (Barritt's Reagent "B" FOR VP TEST LOBA)	382290	12 %	4 Nos.	130.00	Nos.	40 %	312.00
17	1772-500ML (Benedict's Reagent (Qualitative) LOBA)	382290	12 %	2 Nos.	300.00	Nos.	40 %	360.00
18	0035-500ML (Benzaldehyde 98.5% LOBA)	291221	18 %	2 Nos.	700.00	Nos.	40 %	840.00
19	0035-1Ltr (Benzene 99% Extra Pure (Crystallizable) Loba)	290220	18 %	3 Nos.	600.00	Nos.	40 %	1,440.00
20	1870-250GM (BENZOIN 99% for Synthesis LOBA)	291439	18 %	2 Nos.	750.00	Nos.	40 %	900.00
21	0042-500ML (BENZOYL CHLORIDE 98% LOBA)	291632	18 %	1 Nos.	900.00	Nos.	40 %	540.00
22	1940-100GM (Bile Salt For Bacteriology (Sodium Tauroglycocholate) LOBA)	382100	18 %	1 Nos.	1,720.00	Nos.	40 %	1,032.00
23	2461-500GM (CALCIUM CARBONATE 98% EXTRA PURE LOBA)	283650	18 %	2 Nos.	270.00	Nos.	40 %	324.00
24	2465-500GM (CALCIUM CHLORIDE (DIHYDRATE) EXTRA PURE LOBA)	282720	18 %	2 Nos.	360.00	Nos.	40 %	432.00
25	C1305-500GM (CALCIUM GLUCONATE for synthesis 98% Oita)	291816	18 %	1 Nos.	576.00	Nos.	20 %	460.80
26	2466-500GM (CALCIUM HYDROXIDE 95% PURE LOBA)	282590	18 %	1 Nos.	320.00	Nos.	40 %	192.00
27	2570-500GM (Casein soluble in alkali Loba)	350110	18 %	1 Nos.	2,100.00	Nos.	40 %	1,260.00
28	2582-500ML (CASTOR OIL LOBA)	151530	5 %	1 Nos.	680.00	Nos.	40 %	408.00
29	4146-1KG (Hydroxy Propyl Methyl Cellulose HPMC E 5 Lv Premium Loba)	391239	18 %	1 Nos.	4,900.00	Nos.	40 %	2,940.00
30	2630-500GM (Cellulose Microcrystalline LOBA)	391280	18 %	1 Nos.	640.00	Nos.	40 %	384.00
31	MH024-500GM (Cetrinide Agar HIMEDIA)	382100	18 %	1 Nos.	3,570.00	Nos.	18 %	2,927.40
32	C0073-25GM (Chloral Hydrate TCI)	291219	18 %	2 Nos.	2,100.00	Nos.	40 %	2,520.00

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14 & 15, Shree Chaitanya Complex, Opp. Muklangan School, Shivdarshan, Pune 411009, Tel: 020 24220606, 24220905 info@vijaychemicals.co.in www.vijaychemicals.co.in



Shri Jain Vidya Prasarak Mandal's

Rasiklal M. Dhariwal Institute of Pharmaceutical Education & Research

[Formerly Shri Fattechand Jain College of Pharmacy (B.Pharm.)]

Approved by PCI, AICTE, New Delhi, DTE Code : PH-6823 & Affiliated to Savitribai Phule Pune University (PU/PN/Pharm/448/2014)

NAAC Accredited with A+ (CGPA - 3.46)



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3M
Fast Safety

BAKER & BAKER
LABORATORY EQUIPMENT

HIMEDIA
LABORATORY EQUIPMENT

MERCK

MICROLIT

LOBA
LABORATORY REAGENTS & FINE CHEMICALS

PALL
Pall Corporation

SIGMA-ALDRICH

GST INVOICE (Page 2) (ORIGINAL FOR RECIPIENT)

Vijay Chemicals
14/15, Shree Chaitanya Complex,
Opp. Mukangan School,
Pune-411 009.
Ph: 020-24220905 / 0905
GSTIN: 27AAAFV220905123
State Name: Maharashtra, Code: 27

Buyer
Rasiklal M. Dhariwal Institute of Pharmaceutical Education & Research
Acharya Anand Rushiji Marg,
Telco Road D-2, 60-61 Chinchwad Station
Pune-19
Ph No.27457683
State Name: Maharashtra, Code: 27
Place of Supply: Maharashtra

Invoice No. 43322236 eWay Bill No. 204301701 Dated 19-Oct-2022

Delivery Note Mode/Terms of Payment 30 Days

Supplier's Ref. Other Reference(s)

Buyer's Order No. RMDIPER/2022-23/SI/0411 Dated 12-Sep-2022

Despatch Document No. Delivery Note Date

Despatched through Destination

Terms of Delivery
Shri Fattechand Jain-B-Pharm

Sl. No.	Description of Goods	HSN/SAC	GST Rate	Quantity	Rate	Per	Disc. %	Amount
33	0075-2.5Lit (CHLOROFORM 99% for Synthesis LOBA)	290313	18 %	1 Nos.	1,500.00	Nos.	40 %	900.00
34	2771-500ML (Chlorosulfonic Acid 97% For Synthesis LOBA)	280620	18 %	1 Nos.	1,100.00	Nos.	40 %	660.00
35	2588-100ML (Cedar wood oil (Natural) Loba)	330129	18 %	2 Nos.	2,000.00	Nos.	40 %	2,400.00
36	2862-500GM (Citric Acid Anhydrous 99.5% Extra Pure Loba)	291814	18 %	2 Nos.	850.00	Nos.	40 %	390.00
37	2931-125ML (CONGO RED INDICATOR SOLUTION LOBA)	320414	18 %	1 Nos.	150.00	Nos.	40 %	228.00
38	3081-500GM (Cupric Sulphate Anhydrous 98% LOBA)	283325	18 %	1 Nos.	1,620.00	Nos.	40 %	972.00
39	3000-100GM (Creatinine 99% Extra Pure Loba)	293329	18 %	1 Nos.	2,800.00	Nos.	40 %	1,680.00
40	3005D-500ML (Cresol mixed isomers (Cresylic acid) Loba)	290712	18 %	1 Nos.	1,250.00	Nos.	40 %	750.00
41	2250-25 GM (BRILLIANT CRESYL BLUE For Microscopy Brilliant Blue C Loba)	320490	18 %	1 Nos.	2,700.00	Nos.	40 %	1,620.00
42	4515-500GM (D-(-)Mannitol 98% Extra Pure LOBA)	290543	18 %	1 Nos.	1,600.00	Nos.	40 %	960.00
43	3169-500GM (DEXTROSE ANHYDROUS Extra Pure (D-+)-Glucose) Loba)	170230	18 %	6 Nos.	400.00	Nos.	40 %	1,440.00
44	3880-500GM (D-FRUCTOSE EXTRA PURE LOBA)	170250	18 %	1 Nos.	700.00	Nos.	40 %	420.00
45	0103-500ML (DIETHYL ETHER 98% LOBA)	290911	18 %	4 Nos.	560.00	Nos.	40 %	1,344.00
46	5971-500GM (di-Sodium hydrogen phosphate anhydrous (SODIUM PHOSPHATE DIBASIC Dragendorff 7s Reagent LOBA)	293529	18 %	1 Nos.	720.00	Nos.	40 %	432.00
47	3603-125ML (Dragendorff 7s Reagent LOBA)	382200	12 %	1 Nos.	1,600.00	Nos.	40 %	960.00
48	E 1230-500GM (EMULSIFYING WAX for synthesis OTTO)	340490	18 %	1 Nos.	1,107.00	Nos.	40 %	664.20
49	3660-100GM (Eosin Yellow LOBA)	320490	18 %	1 Nos.	1,400.00	Nos.	40 %	840.00
50	3708-125ML (Esbach's Reagent LOBA)	382290	12 %	2 Nos.	200.00	Nos.	40 %	240.00
51	8001-500ML (Ethanol AR)	980200	18 %	14 Nos.	350.00	Nos.	40 %	4,900.00
52	0137-2.5Lit (Ethyl acetate 99.5% Extra Pure Loba)	291531	18 %	1 Nos.	1,400.00	Nos.	40 %	840.00
53	0131-500ML (ETHANEDIOL 98% (Ethylene Glycol) LOBA)	290531	18 %	1 Nos.	520.00	Nos.	40 %	312.00
54	3760-500ML (EUGENOL 99% Extra Pure 2 -Methoxy-4-(2-propenyl)phenol; 4-Allyl-2-methoxyphenol; 4-Allylguaiacol Loba)	290950	18 %	1 Nos.	6,500.00	Nos.	40 %	3,900.00
55	3814-500ML (FEHLING'S SOLUTION NO.1 LOBA)	382200	12 %	2 Nos.	410.00	Nos.	40 %	492.00
56	3815-500ML (FEHLING'S SOLUTION NO. 2 LOBA)	382200	12 %	2 Nos.	600.00	Nos.	40 %	720.00
57	3817-500GM (FERRIC CHLORIDE (ANHYDROUS) 88% LOBA)	282741	18 %	2 Nos.	300.00	Nos.	40 %	360.00
58	3845-100ML (FERROIN SOLUTION AR 0.025 M redox indicator LOBA)	382200	12 %	1 Nos.	900.00	Nos.	40 %	540.00
59	3849-500GM (Ferrous Sulphate (Heptah ydrate) Extra Pure 98.5% LOBA)	283329	18 %	1 Nos.	280.00	Nos.	40 %	168.00
60	0146-500ML (FORMALDEHYDE SOLUTION 37-41% W/W)	291211	18 %	2 Nos.	250.00	Nos.	40 %	300.00
61	3169-500GM (DEXTROSE ANHYDROUS Extra Pure (D-+)-Glucose) Loba)	170230	18 %	2 Nos.	400.00	Nos.	40 %	480.00
62	6536-500GM (ZINC (METAL) GRANULAR 99.5% LOBA)	790500	18 %	1 Nos.	1,500.00	Nos.	40 %	900.00

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14 & 15, Shree Chaitanya Complex, Opp. Mukangan School, Shivdarshan, Pune 411009. Tel: 020 24220605, 24220905 info@vijaychemicals.co.in www.vijaychemicals.co.in



Rasiklal M. Dhariwal Institute of Pharmaceutical Education & Research



[Formerly Shri Fattchand Jain College of Pharmacy (B.Pharm.)]

Approved by PCI, AICTE, New Delhi, DTE Code : PH-6823 & Affiliated to Savitribai Phule Pune University (PU/PN/Pharm/448/2014)

NAAC Accredited with A+ (CGPA - 3.46)

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VIJAY CHEMICALS
CHEMICALS & EVERYTHING FOR RESEARCH LAB & INDUSTRY

3M **BAKER & BAKER** **b** **HIMEDIA** **M** **MICROLIT** **LABORATORY REAGENTS & FINE CHEMICALS** **PALL** **SIGMA-ALDRICH**

GST INVOICE (Page 5) (ORIGINAL FOR RECIPIENT)

Invoice No. 183822-230
e-Way Bill No. 50/183822-230
Dated 19-Oct-2022
Delivery Note
Mode/Terms of Payment 30 Days
Supplier's Ref. RMOPER/2022-23/000411
Other Reference(s)
Buyer's Order No. RMOPER/2022-23/000411
Dated 12-Sep-2022
Despatch Document No.
Delivery Note Date
Despatched through
Destination
Terms of Delivery
Shri Fattchand Jain-B-Pharm

Vijay Chemicals
14 & 15, Shree Chaitanya Complex,
Opp. Muktagan School,
Chinchwad Station,
Pune-411009
Phone No. 020-27459191
GSTIN No. 27AAAPV2201B1Z7
State Name : Maharashtra, Code : 27

Buyer
Rasiklal M. Dhariwal Institute of Pharmaceutical Education & Research
Acharya Anand Rushiji Marg,
Telco Road D-2, 60-61, Chinchwad Station
Pune-19
Ph No. 27457683
State Name : Maharashtra, Code : 27
Place of Supply : Maharashtra

Sl. No.	Description of Goods	HSN/SAC	GST Rate	Quantity	Rate	per	Disc. %	Amount
18	5859A-500GM (Sodium Dihydrogen Orthophosphate Anhydrous AR Loba)	283522	18 %	3 Nos.	1,050.00	Nos.	40 %	1,890.00
19	5868-500GM (Sodium ferrocyanide decahydrate Loba)	283720	18 %	1 Nos.	354.00	Nos.	40 %	354.00
20	6026-500GM (Di-Sodium Tartrate Purified Dihydrate 99% Loba)	291813	18 %	1 Nos.	780.00	Nos.	40 %	780.00
21	6074-500ML (Sorbitol 70% Liquid Extra Pure LOBA)	290544	18 %	1 Nos.	204.00	Nos.	40 %	204.00
22	6125-500GM (STARCH SOLUBLE (EX POTATO) LOBA)	350510	18 %	2 Nos.	1,320.00	Nos.	40 %	1,320.00
23	6155-500GM (SUCROSE EXTRA PURE LOBA)	170199	12 %	1 Nos.	156.00	Nos.	40 %	156.00
24	6160-100GM (Sudan LOBA)	320490	18 %	1 Nos.	96.00	Nos.	40 %	96.00
25	0289-500ML (Sulphuric Acid 98% LOBA)	280700	18 %	4 Nos.	876.00	Nos.	40 %	876.00
26	6189F-500GM (Talc Fine Powder Extra Pure LOBA)	252620	5 %	1 Nos.	138.00	Nos.	40 %	138.00
27	2385K-500GM (Tert-Butylhydroperoxide 70% in Water 500GM LOBA)	290729	18 %	1 Nos.	900.00	Nos.	40 %	900.00
28	6269-500ML (THIOGLYCOLIC ACID 80% EXTRA PURE (Mercaptoacetic Acid) LOBA)	293090	18 %	1 Nos.	1,230.00	Nos.	40 %	1,230.00
29	6310-100GM (Tin metal powder 99.9% AR Loba)	800700	18 %	1 Nos.	1,380.00	Nos.	40 %	1,380.00
30	T1966-500ML (TOMMERS reagent OTTO)	940290	12 %	1 Nos.	482.40	Nos.	20 %	482.40
31	4002-500GM (Gum Tragacanth LOBA)	130190	5 %	1 Nos.	465.00	Nos.	40 %	465.00
32	6355-100GM (TRICHLOROACETIC ACID 98% LOBA)	291640	18 %	2 Nos.	336.00	Nos.	40 %	336.00
33	6405-500GM (TRYPTONE BACTERIOLOGICAL LOBA)	350190	18 %	1 Nos.	1,020.00	Nos.	40 %	1,020.00
34	6484-500ML (W.B.C. DILUTING FLUID (TURK?S) LOBA)	382200	12 %	2 Nos.	240.00	Nos.	40 %	240.00
35	1770-500GM (BEES WAX PURE (WHITE) LOBA)	152190	18 %	1 Nos.	588.00	Nos.	40 %	588.00
36	5158-500GM (Petroleum Jelly White (Paraffin soft white) LOBA)	271210	18 %	1 Nos.	312.00	Nos.	40 %	312.00
37	4332-500GM (Lanolin Anhydrous (Wool Fat) Loba)	150500	12 %	1 Nos.	860.00	Nos.	40 %	860.00
38	6550-500GM (Zinc Oxide 98% Extra Pure Loba)	281700	18 %	2 Nos.	1,032.00	Nos.	40 %	1,032.00
39	6483D-5LIT (Water HPLC/Spectroscopy Loba)	285390	18 %	2 Nos.	1,920.00	Nos.	40 %	1,920.00
40	0199-2.5LL (METHANOL HPLC LOBA)	290511	18 %	4 Nos.	2,880.00	Nos.	40 %	2,880.00
41	0550-25GM (ACETYL CHOLINE CHLORIDE 99% AR LOBA)	292390	18 %	1 Nos.	4,680.00	Nos.	40 %	4,680.00
Output CGST 9% 9 % Output SGST 9% 9 % Output CGST 6% 6 % Output SGST 6% 6 % Output CGST 2.5% 2.50 % Output SGST 2.5% 2.50 % Rounding-Exp 0.50								
Total								1,98,945.00

CHEQUE PAID

INR 1,98,945.00/1979 Lakhs Ninety Eight Thousand Nine Hundred Forty Five Only

Remarks: This invoice is not for medicinal/analytical use ANY CAUTION MUST BE INFORMED WITHIN 15 DAYS OF DELIVERY.
Company's PAN: AAAPV2201B
We declare that this invoice shows the actual price of the goods described and that all particulars are true and correct.

Company's Bank Details
Bank Name : Kotak Mahindra Bank
A/c No. : 0721200004393
Branch & IFS Code : East Street & KKBK0000721

PRINCIPAL
Rasiklal M. Dhariwal Institute of Pharmaceutical Education & Research
Chinchwad Station, Pune-411019

This is a Computer Generated Invoice

14 & 15, Shree Chaitanya Complex, Opp. Muktagan School, Shivdardhan, Pune 411009. Tel: 020-24220605, 24220905

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