

Circular-VIII
DT:-19.04.2017

Dear All,

With reference to the SRL Catalogue 2016-17, we hereby notify the Amendments as mentioned below. We request you to incorporate the below mentioned amendments while placing your valuable orders. Additionally we are pleased to introduce Additional New Products & Packing Sizes for the ease of your customers, details of which follow herewith.

Product Code & Part	Product Name	Unit	Correction/ Revisions & Addition	Catalogue Printed
70538 Part B	N-Acetyl-L-Aspartic Acid extrapure	1 Gms NEW	2400.00	
		5 Gms	7000.00	1040.00
		25 Gms	Discontinued	4148.00
			N-Acetyl-L-Aspartic Acid extrapure, 99%	N-Acetyl-L-Aspartic Acid extrapure
20899 Part B	Bleomycin Sulfate (BLM-S) for biochemistry & microbiology		Molecular Formula :- Not Defined	C55H84N17O21S3H2SO4
			Molecular Weight:- Not Defined	M.W.1415.6
15039 Part B	Coenzyme Q10 extrapure	100 Mg	No Change	600.00
		500 Mg	2000.00	2500.00
		1 Gms	No Change	4600.00
		5 Gms	9000.00	15000.00
25349 Part A	Magnesium Fluoride pure		Assay — min.95%	Assay — min.98%
			Magnesium Fluoride pure, 95%	Magnesium Fluoride pure
85148 Part A	Silica Gel 5-8 mesh Blue (Self Indicating) (Coarse)	500 Gms	420.00	300.00
		5 Kg	4100.00	1400.00
71548 Part A	Silica Gel 5-8 mesh Orange (Self Indicating)	500 Gms	650.00	450.00
		5 Kg	6400.00	2200.00



New Products Introduced in our catalogue 2016-17

Product Code & Part	Product Name	Unit	Catalogue price per Unit
65457 Part B	Acarbose extrapure, 95% (4",6"-Dideoxy-4"-([1S]-[1,4,6/5]-4,5,6-trihydroxy-3-hydroxymethyl-2-cyclohexenylamino)-maltotriose) CAS: 56180-94-0, MF:- C25H43NO18, MW 645.62, Assay:- 95%	1g	5500
		5g	17200
Acarbose, a derivitized maltotriose antidiabetic drug, is a reversible α -glucosidase inhibitor used in medical studies to control the effects of Type II diabetes. Acarbose is often used as a reference to which other α -glucosidase inhibitors are compared.			
82797 Part A	Bismuth (III) Gallate Basic ExiPlus, 52-57% meets the specs of USP (Bismuth subgallate, Gallic acid bismuth basic salt) CAS: 99-26-3, MF:- C7H5BiO6, MW 394.09, Assay:-52-58% on dried basis	100g	1250
		500g	5050
Bismuth(III) gallate basic can be used in investigations of pharmacological activity, specifically NO and PGE2 production by macrophages. Also it can be used in the study of treatment of Helicobacter pylori infections.			
42888 Part A	Bromopyrogallol Red extrapure AR (Dibromopyrogallolsulfonphthaleine) CAS 16574-43-9, MF:-C19H10Br2O8S, M.W. 558.15	1g	640
		5g	2500
		10g	4800
57055 Part A	Calcium Fluoride extrapure, 97% (Fluorite, Fluor spar) CAS 7789-75-5, MF:-CaF2, M.W. 78.08, Assay:- 97%	100g	250
		500g	900
64905 Part A	Chloramine-T Trihydrate extrapure, 98% (N-Chloro-p-Toluenesulphonamide Sodium Salt) CAS 7080-50-4, MF:-CH3C6H4SO2NCINa.3H2O, M.W. 281.69, Assay:- 98%	100g	450
		500g	1450
93095 Part A	Cuprous Iodide extrapure AR, 99% (Copper (I) Iodide) CAS 7681-65-4, MF:-CuI, MW. 190.44, Assay 99%	100g	1700
		500g	8000
16191 Part A	Dextrose Monohydrate extrapure AR, ACS, ExiPlus meets compendial specs of USP, BP (D-Glucose Monohydrate) CAS 14431-43-7, MF:-C6H12O6.H2O, MW 198.17, Assay:-99.5%	500g	215
		5kg	2050
		25kg	9000
92574 Part A	Dimethylglyoxime Disodium Salt Octahydrate extrapure AR, 99% CAS 75006-64-3, MF:-C4H6N2Na2O.8H2O M.W. 304.21, Assay 99%	250g	650
90574 Part B	N,N-Dimethyl-p-Phenylenediamine Dihydrochloride (DMPPDA.2HCl) pure, 98% (4-(Dimethylamino)aniline dihydrochloride, 4-Amino-N,N-dimethylaniline dihydrochloride, N,N-Dimethyl-1,4-phenylenediamine dihydrochloride, DMPD.2HCl) CAS: 536-46-9, MF:- C8H12N2.2HCl,	10g	3200
		50g	14000



	MW 209.12, Assay:- 98%		
93287 Part B	N,N-Dimethyl-p-Phenylenediamine (DMPPDA) pure, 98% (4-(Dimethylamino)aniline, 4-Amino-N,N-dimethylaniline, N,N-Dimethyl-1,4-phenylenediamine, DMPD) CAS: 99-98-9, MF:-C8H12N2, MW 136.19, Assay:-98-103.5%	5g 25g 100g	2100 4200 13800
43478 Part A	Dipropylene Glycol Monomethyl Ether (Mixture of Isomers) extrapure, 99% CAS 34590-94-8, MF:- CH3OC3H6OC3H6OH, MW. 148.2, Assay 99%	500ml 2500ml	470 2100
69325 Part A	Ferric Oxide Red extrapure, 95% (Iron (III) Oxide Red) CAS 1309-37-1, MF:- Fe2O3, MW. 159.69, Assay 95%	100g 500g	200 390
45734 Part B	Gaby-Hadley Reagent A	100ml	250
94536 Part B	Gaby-Hadley Reagent B	100ml	360
36494 Part A	Jack Bean Meal ex. Urease extrapure (Crude Urease) CAS 9002-13-5	100g 500g	280 1290
41652 Part B	Methyl p-Toluenesulfonate pure, 98% (Methyl p-tosylate, p-Toluenesulfonic acid methyl ester) CAS:- 80-48-8 , MF:- C8H10O3S, MW 186.23, Assay:- 98%	100ml 500ml	750 2200
86666 Part A	Mercuric Oxide Yellow extrapure, 99% (Mercury (II) Oxide) CAS 21908-53-2, MF:- HgO, M.W. 216.59, Assay:- 99%	100g 500g	2700 12800
37053 Part A	Mercuric Oxide Yellow extrapure AR, ACS, 99.3% (Mercury (II) Oxide) CAS:- 21908-53-2, MF:-HgO, M.W. 216.59, Assay 99.3%	100g 500g	2700 13500
87572 Part A	Methyl Chloroformate extrapure, 98% (Chloroformic Acid Methyl Ester) CAS 79-22-1, MF:-C2H3ClO2, M.W. 94.5, Assay 98%	500ml 2500ml	550 2150
58263 Part A	Mercuric Bromide extrapure AR, ACS, 99% (Mercury (II) Bromide) CAS 7789-47-1, MF:- HgBr, M.W. 360.40, Assay 99%	25g 100g	850 3400



67424 Part B	Miglitol extrapure, 98% (N-(b-Hydroxyethyl)-1-deoxynojirimycin, Glyset) CAS: 72432-03-2, MF:-C8H17NO5, MW 207.22, Assay min.: -98% An alpha-glucosidase inhibitor used as a glucose-lowering drug in diabetes research.	1g 5g	8000 22000
79563 Part A	Phenolphthalein Indicator Solution CAS 77-09-8	125ml 250ml 500ml	120 190 400
64236 Part A	Phosphorus Oxychloride extrapure AR, 99% (Phosphorus (V) Oxychloride, Phosphoryl Chloride) CAS 10025-87-3, MF:- POC13, M.W.153.33, Assay :- 99%	500ml 1000ml 2500ml	590 1150 2800
47470 Part A	Phosphorus Pentoxide extrapure AR, ACS, 99% (Phosphorus (V) Oxide, Phosphoric Anhydride) CAS 1314-56-3, MF:-P2O5, M.W. 141.94, Assay:- 99%	500g 1kg	860 1600
71989 Part A	Phosphorus Pentachloride extrapure, 98% (Phosphorus (V) Chloride) CAS 10026-13-8, MF:- PC15, M.W. 208.24, Assay:- 98%	250g 500g	450 830
95352 Part A	Phosphorus Trichloride extrapure AR, 99% (Phosphorus (III) Chloride) CAS:- 7719-12-2, MF:-PCl3, M.W. 137.33, Assay :- 99%	500ml 1000ml 2500ml	700 1380 2600
41098 Part A	Polyphosphoric Acid extrapure, 83-85% CAS 8017-16-1, MF:- H6P4O13, M.W. 337.93, Assay :- 83-85%	500ml 2500ml	690 2900
93538 Part B	Samarium (III) Chloride anhydrous, 99.9% CAS:-10361-82-7, MF:-SmCl3, MW 256.72, Assay:- 99.9%	10g 50g	4000 15000
43874 Part A	Sodium Salicylate extrapure, 99% (Salicylic Acid Sodium Salt, 2-Hydrobenzoic Acid Sodium Salt, Sodium-2-Hydrobenzoate) CAS 54-21-7, MF:HOC6H4COONa, M.W. 160.10, Assay :- 99%	500g	550
36590 Part A	Sodium Salicylate extrapure AR, 99.5% (Salicylic Acid Sodium Salt, 2-Hydrobenzoic Acid Sodium Salt, Sodium-2-Hydrobenzoate) CAS 54-21-7, MF:- HOC6H4COONa, M.W. 160.10, Assay :- 99.5%	250g 500g	2000 3800
77701 Part A	Silver Bromide extrapure, 97% CAS 7785-23-1, MF:-AgBr, M.W. 187.77, Assay :- 97%	25g 100g	6900 20700



24607 Part A	Silver Iodide extrapure AR, 99% CAS 7783-96-2, MF:-AgI, M.W. 234, Assay :- 99%	25g 100g 500g	4000 14500 70000
31384 Part B	Stearic Acid pure, 98% CAS 57-11-4, MF:-C18H36O2, M.W. 284.49, Assay:- 98%	100g 500g	120 340
67911 Part A	Strontium Carbonate extrapure, 98% CAS 1633-05-2, MF:-SrCO3, M.W. 147.63, Assay:- 98%	250g 500g	350 700
61832 Part A	Strontium Chloride Hexahydrate extrapure, 98% CAS 10025-70-4, MF:-SrCl2.6H2O, MW : 158.53, Assay :- 98%	250g 500g	270 390
29563 Part A	Strontium Nitrate Anhydrous extrapure, 98% CAS 10042-76-9, MF:-Sr(NO3)2, M.W. 211.63, Assay:- 98%	100g 500g	250 400
92101 Part A	Tannic Acid extrapure AR, ACS, ExiPlus meets compendial specs of BP (Gallotannin, Tannin) CAS 1401-55-4, MF:-C76H52O46, M.W. 1701.22	100g 250g	990 1950
86763 Part B	p-Toluenesulphonic Acid Sodium Salt pure, 98% (Sodium p-Toluenesulfonate, PTSA Sodium) CAS: 657-84-1, MF:-C7H7O3SNa, MW 194.18, Assay:- 98%	500g	1500
23761 Part A	Vanadyl Sulphate Hydrate pure, 97% (Vanadium(IV) oxide sulfate hydrate, Oxysulphato vanadium (IV) hydrate; Vanadium oxysulphate) CAS: 123334-20-3 , MF:-VOSO4.xH2O, MW:- 198.94, Assay min. 97%, V Content: min.31%	100g 500g	1800 8000
50342 Part B	Vanadyl Acetylacetonate pure, 98% (Vanadyl Acetoacetate, Vanadium(IV) oxide acetylacetonate, VO(acac)2, Vanadium(IV)-oxy acetylacetonate, Bis(2,4-pentanedionato)vanadium(IV) Oxide, Vanadyl 2,4-pentanedionate) CAS: 3153-26-2, MF:-C10H14O5V, MW 265.16, Assay:-98%	25g 100g	1000 3200
Employed as a catalyst, as a synthesis intermediate, as a paint dryer, and as a pigment. It is used in organic chemistry as a reagent in the epoxidation of allylic alcohols in combination with tert-butyl hydroperoxide (TBHP).			
40996 Part B	Voglibose extrapure, 98% (3,4-Dideoxy-4-[[2-hydroxy-1-(hydroxymethyl)ethyl]amino]-2-C-(hydroxymethyl)-D-epiinositol, N-(1,3-Dihydroxy-2-propyl)valiolamine, Basen, Glustat) CAS: 83480-29-9, MF:-C10H21NO7, MW 267.28, Assay min:-.98% An alpha-glucosidase inhibitor used as a glucose-lowering drug in diabetes research.	100mg 500mg	8000 32000



63190 Part B	Yttrium (III) Chloride anhydrous ultrapure, 99.99% (Yttrium trichloride) CAS:-10361-92-9, MF:-YCl ₃ , MW 195.26, Assay:- 99.99%	10g	4400
		50g	13500

Thanking You,

For Sisco Research Laboratories Pvt. Ltd

Director