

PRODUCT NAME			
Aceclofenac IP/BP/USP	Dapoxetine HCL IP	Halobetasol Propionate	Prednisolone Acetate
Adapaline	Deferasirox EP	Hydralazine Hydrochloride	Prednisolone Sodium Phosphate
Alfacalcidol	Desvenlafaxine Succinate USP	Hydrocortisone Acetate	Probenecid IP/EP/BP/USP/JP/CP
Aprepitant BP/IP/EP/USP	examethasone Acetate	Hydrocortisone Hemi Succinate	Prochlorperazine Maleate
Benzethonium Chloride IP/BP/USP	Dexamethasone Sodium Phosphate	Hydroxyzine HCL IP/BP/EP/USP	Pyrazinamide BP / EP / USP / IP
Betamethasone Diprppionate	DexchlörphenIramine Maleate	Hyoscine Butyl Bromide	Pyridoxamine Dihydrochloride
Betamethasone Sodium Phosphate	Dexketoprofen Trometamol	Ipratropium Bromide BP/ EP/ JP/ IP	Pyrimethamine BP / EP / USP / IP
Betamethasone Valerate	Dextromethorphan HBR	Iron Polymaltose Complex IH	Quinine Sulphate
Bisoprolol Fumarate BP/USP	Diloxanide Furoate	Iron Sucrose Powder / Liquid	Rifaximin
Brivaracetam	Diphenhydramine Hcl IP / BP / USP	Isoniazid Isoniazid BP / EP / USP / IP	Rivaroxaban
Bucizine Hydrochloride BP	Dorzolamide HCL USP / EP / BP / IP / EP	Itopride HCL	Rupatadine fumarate
Budesonide	Dutasteride	Ivabradine HCL IH	Salbutamol Sulphate BP/ EP/ USP/ IP
Cabergoline USP/EP/IP	Econazole Nitrate IP / BP / USP	Leucovorin Calcium IP / BP / USP / Ph Eur	Salmeterol Xinafoate BP/ EP/ IP
Calcipotriol	Esmolol HCL IP / USP	Loratadine - USP	Sertaconazole Nitrate -EP/BP
Calcitriol	Ethamsylate	Losartan Potassium BP / EP / USP / IP	Sodium Caprate (Sodium Decanoate)
Calcium Dobesilate EP/IP/BP	Etoricoxibe	Lumefantrine IP/USP	Sodium Stearyl Fumarate
Calcium Folate	Fenofibrate IP/EP/BP/USP	Mebeverine HCL IP/BP	Sulfadiazine
Carbamazepine IP/BP/USP	Fenoterol HBr BP/EP	Meclizine Hydrochloride IP/ USP	Telmisartan BP / EP / USP / IP
Carbimazole BP/EP/IP	Fenpiverinium Bromide IH	Melitracen HCL IH	Tetrabenazine
Celecoxib	Fexofenadine USP/BP	Mesalamine IP/USP	Thiocolchicoside EP/IP/FP
Cetirizine Dihydrochloride BP / EP	Finasteride	Metadoxine	Tiotropium Bromide monohydrate
Chloramine T EP/BP	Flupentixol HCL BP/EP	Methotrexate IP/USP/EP/BP	Tolnaftate
Chloramphenicol BP / EP / USP / IP	Fluphenazine Decanoate	Methyl Sulfonyl Methane	Triamcinolone Acetonide
Chloramphenicol Palmitate	Fluvoxamine Maleate	Methylprednisolone	Triclofos Sodium IP / BP
Chlorpheniramine MaleateUSP	Formoterol Fumarate Dihydrate	Methylsulfonylmethane USP	Trimethobenzamide Hydrochloride
Cinacalcet Hcl	Fosphenytoin Sodium USP	Metopimazine IH	Trioxsalen USP
Cinitapride	Frusemide IP/EP/BP/USP/JP	Miconazole Nitrate IP / BP / USP	Trospium Chloride USP
Clenbuterol HCL BP/ EP/ USP	Gatifloxacin sequhydrate IN House	Misoprostol	Tulobuterol HCL JP
Clobetasol Propionate	Gliclazide	Mometasone Furoate	Zaltoprofen JP
Clobetasone Butyrate	Glimepiride IP/BP/USP	Moxifloxacin Hydrochloride	Zinc Carnosine (Polaprezinc)
Clopidogrel Bisulphate	Glucosamine Hydrochloride USP	Nebivolol Hydrochloride IP	
Clotrimazole BP/EP/USP	Glucosamine Sulphate Potassium Chloride	Nitrofurantan	
Colchicine EP/BP/USP	Granisetron HCL	Pheniramine Maleate IP / BP / USP	

ENZYMES

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Sr. No	ENZYMES	APPLICATION AREA
1	PROTEASE	FOOD INDUSTRY / FEED INDUSTRY / DETERGENT INDUSTRY / BREWERY
2	CELLULASE	FOOD INDUSTRY / FEED INDUSTRY / DETERGENT INDUSTRY
3	LIPASE	OIL INDUSTRY / FOOD INDUSTRY / DETERGENT INDUSTRY
4	FUNGAL ALPHA AMYLASE	FOOD INDUSTRY / DISTILLERY / DETERGENT INDUSTRY
5	BACTERIAL ALPHA AMYLASE	PHARMACEUTICALS / FOOD INDUSTRY
6	GLUCO-AMYLASE	DISTILLERY / FOOD INDUSTRY
7	PAPAIN	FOOD INDUSTRY / FEED INDUSTRY / PHARMACEUTICAL
8	BROMELAIN	PHARMACEUTICAL / FOOD INDUSTRY
9	PEPSIN	PHARMACEUTICAL / FOOD INDUSTRY
10	TRYPSIN	PHARMACEUTICAL
11	LACTASE	DAIRY INDUSTRY & OTHER FOOD INDUSTRY
12	XYLANASE	WIDELY APPLICABLE IN BAKERY INDUSTRY / PAPER INDUSTRY
13	DEXTRANASE:	DISTILLERY / FOOD INDUSTRY
14	INVERTASE	SUGAR INDUSTRY / GLUCOSE SYRUP MANUFACTURING INDUSTRY
15	PHYTASE	FEED INDUSTRY
16	BETA GLUCANASE	FEED INDUSTRY / BREWERY
17	LACCASE	FOOD & PAPER INDUSTRY
18	TRANS GLUTAMINASE	DAIRY / MEAT & BAKING INDUSTRY
19	AEROBIC CULTURE	FOR WASTE WATER TREATMENT
20	ANAEROBIC CULTURE	FOR WASTE WATER TREATMENT
21	PACTINASE	JUICE INDUSTRY
22	NATTOKINASE	PHARMACEUTICAL INDUSTRY
23	LYSOZYME	PHARMACEUTICAL INDUSTRY
24	GLUCOSE ISOMERASE	FRUCTOSE SYRUP MANUFACTURING INDUSTRY
25	MANNANASE	FOOD & DEGREDATION INDUSTRY

AMINO ACIDS

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PRODUCT NAME	
L-ARGININE	L LYSINE HCL
L-ARGININE ASPARTATE	L MALIC ACID
L-ARGININE HCL	L METHIONINE
L-ARGININE NITRATE	L NORVALINE
L-ARGININE PYROGLUTAMATE	L ORNITHINE ALPHA KETOGLUTARATE
L ASPARAGINE ANHYDROUS	L ORNITHINE HCL
L ASPARAGINE MONOHYDRATE	L-ORNITHINE-L-ASPARTATE
L CARNITINE BASE	L PHENYLALANINE
L-ASPARTIC ACID	L SERINE
L CARNITINE HCL	L THREOPHAN
L-CARNITINE TARTRATE	L TYROSINE
L GLUTAMIC ACID	L THEANINE
L GLUTAMIC ACID HCL	L VALINE
L GLUTAMINE ALPHA KETOGLUTARATE	N-ACETYL L-CARNITINE
L HISTIDINE BASE	N-ACETYL L-CYATEINE
L HISTIDINE HCL	N ACETYL L-GLUTAMIC ACID
L LEUCINE	ACETYL L-GLUTAMINE
L LYSINE ACETATE	N-ACETYL L-TYROSICE

PROBIOTIC

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SR No.	Active Ingredients / Formula for blend	Dosage / Application
1	Bacillus Coagulans / Lactobacillus Acidophilus / Lactobacillus clausii / Bacillus clausii and oral rehydration salts / Lactic Acid Bacillus (Coagulans) and FOS and Calcium carbonate	2 billion cfu/gm
2	Saccharomyces Boulardii	3 billion cfu/gm
3	Lactobacillus Acidophilus, Lactobacillus Rhamnoses, Lactobacillus Planetarium, Lactobacillus Reuteri, Lactobacillus Caseii, Saccharomyces Boulardii, Bifidobacterium bifidum / Bifidobacterium bifidum, Bifidobacterium lactis, Lactobacillus acidophilus and reuteri, Lactobacillus rhamnoses, FOS / Saccharomyces boulardii, Lactobacillus rhamnosus, Bifidobacterium bifidum, Bifidobacterium breve / Bifidobacterium bifidum, Bifidobacterium lactis, Bifidobacterium longum, Bifidobacterium, Lactobacillus acidophilus, Lactobacillus rhamnosus, Lactobacillus plantarum, Lactobacillus caseii, Lactobacillus gasseri.	10 billion cfu/gm
4	Lactobacillus rhamnoses, Lactobacillus acidophilus, Lactobacillus brevis, Lactobacillus caseii, Lactobacillus plantarum, Lactobacillus salivarius, Lactobacillus paracasei, Bifidobacterium bifidum, Bifidobacterium infantis, Bifidobacterium longum, Bifidobacterium lactis, Bifidobacterium breve / Bifidobacterium infantis, Bifidobacterium longum, Bifidobacterium breve, Bifidobacterium bifidum, Bifidobacterium lactis, Lactobacillus species : Lactobacillus acidophilus, Lactobacillus rhamnoses, Lactobacillus gasseri, Lactobacillus caseii, Lactobacillus plantarum, With inulin.	25 billion cfu/gm
5	lactobacillus rhamnoses, lactobacillus caseii, lactobacillus paracasei, lactobacillus gasseri, lactobacillus salivarius, Bifidobacterium infantis, Bifidobacterium bifidum, Bifidobacterium longum, Bifidobacterium breve, Bifidobacterium lactis, With Inulin	05 billion cfu/gm
6	Bifidobacterium lactis, Lactobacillus acidophilus, Lactobacillus plantarum, Lactobacillus caseii, FOS, L arabinose, Dextrin, Orange powder.	10 billion cfu/gm
7	Bifidobacterium lactis, Bifidobacterium longum, Lactobacillus acidophilus, Lactobacillus reuteri, Lactobacillus rhamnosus, Lactobacillus paracasei, Polydextrose, Inulin, L- arabinose, FOS, Dextrin	50 billion cfu/gm
8	Lactobacillus Acidophilus - 0.75billion, Lactobacillus Rhamnosus - 0.75billion, Bifidobacterium longum - 0.75billion, Bifidobacterium bifidum - 0.5billion, Saccharomyces boulardii - 0.1 billion, billion FOS - 100mg, Vitamin C, Vitamin A	Probiotic as an antioxidant
9	Lactobacillus Acidophilus - 0.48 billion, Lactobacillus rhamnosus - 0.48 billion, Bifidobacterium bifidum - 0.48 billion, Bifidobacterium longum - 0.48 billion, Streptococcus thermophilus - 0.48 billion, Saccharomyces boulardii - 0.05 billion, FOS - 300 mg, Zinc Sulphate - 7.5mg / Lactobacillus Acidophilus - 0.24 billion, Lactobacillus rhamnosus - 0.24 billion, Bifidobacterium bifidum - 0.24 billion, Bifidobacterium longum - 0.24 billion, Streptococcus thermophilus - 0.24 billion, Saccharomyces boulardii - 0.05 billion, FOS - 100 mg	Immunity Enhancer
10	Lactobacillus Acidophilus - 450million, Lactobacillus Rhamnosus - 250million, Bifidobacterium longum - 420million, Bifidobacterium bifidum - 250million, FOS - 100mg / Lactobacillus Acidophilus - 400 million spores, Lactobacillus Rhamnosus - 300 million spores, Bifidobacterium longum - 400 million spores, Saccharomyces boulardii - 150 million spores, FOS - 100mg, Inulin - 50mg	Dietary Supplement
11	L acidophilus - 350 million cfu / g, L rhamnosus - 200 million cfu / g, L casei - 150 million cfu / g, L plantarum - 150 billion cfu / g, L bulgaricus - 150 million cfu / g, B longum - 150 million cfu / g, B infantis - 150 million cfu / g, B breve - 150 million cfu / g, S thermophilus - 200 million cfu / g, S boulardii - 0.05 billion cfu / g, Elemental ZnSo4 - 10mg, FOS - 50 mg	Anti-constipation
12	Lactobacillus Acidophilus - 0.24 billion, Lactobacillus rhamnosus - 0.24 billion, Bifidobacterium bifidum - 0.24 billion, Bifidobacterium longum - 0.24 billion, Streptococcus thermophilus - 0.24 billion, Saccharomyces boulardii - 0.05 billion, FOS - 300 mg, Colostrum - 15mg	Immunity Booster
13	Lactobacillus rhamnosus - 420 million, Lactobacillus acidophilus - 200 million, Lactobacillus casei - 200 million, Bifidobacterium longum - 150 million, Fungal amylase - 50mg, FOS - 50 mg	Digestive Aid
14	Streptococcus Faecalis - 30 MS, Clostridium Butyricum - 2 MS, Bacillus Mesentericus - 1 MS, Lactic acid bacillus - 50 MS / Streptococcus Faecalis - 30 MS, Clostridium Butyricum - 2 MS, Bacillus Mesentericus - 1 MS, Lactic acid bacillus - 50 MS	Gut health
15	Racecadrotil - 15mg, Lyophilized Saccharomyces boulardii - 282.5mg	Anti-diarrhoea
16	Bifidobacterium longum - 75 m cfu, Bifidobacterium bifidum - 75 m cfu, Bifidobacterium breve - 75 m cfu, Saccharomyces boulardii - 50 m cfu, Inulin / FOS -	Dietary Supplement
17	Bifidobacterium bifidum - 0.5 b cfu, Bifidobacterium infantis - 0.5 b cfu, Lactobacillus acidophilus - 0.5 b cfu, FOS - 100 mg	Immunity Booster for Infant

FILM COATING

PHARMEXIM

Products	Description	Recommended Solvent System	Reconstitution Level	REQUIRED*
Procoat UFC	Solvent, hydro-alcoholic or Aqueous film coating system.	IPA : MDC [40:60]	05 - 06 % w/w	1.5 – 2.5 %
		IPA : Water [50:50]	08 - 09 % w/w	1.5 – 2.5 %
		Water [100]	11 - 12 % w/w	1.2 – 2.0 %
Procoat WT	White base Solvent, hydro-alcoholic or Aqueous film coating system. ➤ Color to add by customer as per requirement. ➤ Advantage: Single inventory for any type of coating.	IPA : MDC [40:60]	05 - 06 % w/w	1.5 – 2.5 %
		IPA : Water [50:50]	08 - 09 % w/w	1.5 – 2.5 %
		Water [100]	11 - 12 % w/w	1.2 – 2.0 %
Procoat AFC	Aqueous film coating system.	Water [100]	14 - 15 % w/w	1.2 – 2.0 %
Procoat FAC/FAW	Fast aqueous film coating system. ➤ Advantage: Less water require, reduced process time.	Water [100]	18 - 20 % w/w	1.5 – 2.0 %

ENTERIC COATING

PHARMEXIM

Products	Description	Recommended Solvent System	Reconstitution Level	REQUIRED*
Procoat ECM	Methacrylic acid and Methyl methacrylate co - polymer base solvent enteric coating system.	IPA : Water [97:03]	08 - 10% w/w	6.0 – 10.0 %
Procoat ECM Aqua	Methacrylic acid and Ethyl acrylate co - polymer base aqueous enteric coating system.	Water [100]	18 - 20 % w/w	6.0 – 10.0%
Procoat ECC	Cellulose acetate phthalate base solvent enteric coating system.	IPA : MDC [97:03]	06 – 07 % w/w	7.0 – 10.0%
		IPA : Acetone [50:50]		
Procoat ECH	Hydroxy propyl methyl cellulose phthalate base solvent enteric coating system.	IPA : MDC [50:50]	05 - 06 % w/w	7.0 – 10.0%

*May be varies as per coating facility, nature of product & average weight of tablet.

SEAL (BARRIER) COATING

PHARMEXIM

Products	Description	Recommended Solvent System	Reconstitution Level	REQUIRED*
Procoat MB 1001	Solvent or hydro alcoholic seal coating system. eg. Prior to enteric coating of drugs like Pentaprazole, Omeprazole, Lansoprazole, Rabeprazole etc.	IPA : MDC [40:60]	05 - 06 % w/w	2.0 – 3.0 %
		IPA : Water [50:50]	08-09 % w/w	2.0 – 3.0 %
Procoat AMB 1001	Aqueous seal coating system. eg. Prior to enteric coating of drugs like Pentaprazole, Omeprazole, Lansoprazole, Rabeprazole etc.	Water [100]	15 - 17 % w/w	2.0 – 3.0 %

*May be varies as per coating facility, nature of product & average weight of tablet.

Packing: 5/10/25 kg in corrugated box

MOISTURE PROTECTIVE COATING

PHARMEXIM

Products	Description	Recommended Solvent System	Reconstitution Level	REQUIRED*
Procoat MB 1002	Solvent seal coating system to be use prior to sugar coating / aqueous film coating of drugs like Vitamins, Irons, Ayurvedic etc.	IPA : MDC [50:50]	03 - 04 % w/w	0.3 – 0.5 %
Procoat MB 1003	Solvent coating system for dual purpose of seal plus film coating of hygroscopic drugs like Vitamins, Irons, Ayurvedic, Amoxicillin + Clavulanic Acid, Herbal & Unani products etc.	IPA : MDC [40:60]	05 - 06 % w/w	2.5 – 3.5 %

*May be varies as per coating facility, nature of product & average weight of tablet.

Packing: 5/10/25 kg in corrugated box

SPECIALITY PRODUCTS

PHARMEXIM

Products	Description	Recommended Solvent System		Reconstitution Level	REQUIRED*
Procoat SH	For polishing of tablets after completion of coating.	MDC	[100]	09 - 10 % w/w	0.2 – 0.5 %
Procoat SR	For sustain release formulations. It is a mixture of various polymers. It is used during granulation stage with drug and diluents to form matrix with the active drug.	IPA	[100]	Q.S.	Depend upon nature of drug

*May be varies as per coating facility, nature of product & average weight of tablet.