

Generic Name	Dosage Strength	Dosage Form	Date of Publication/Effectivity
20% Mannitol	Each 100 mL contains 20 q.s.	Solution For IV Injection	
Alpha Ketoanalogue + Essential Amino Acids	67mg, 101mg, 68mg, 86mg, 59mg, 105mg, 53mg, 23mg, 38mg, 30mg, 36mg, 50mg	Film Coated Tablet	
Alpha Ketoanalogues + Essential Amino Acids	105mg, 101mg, 86mg, 68mg, 67mg, 59mg, 53mg, 38mg, 36mg, 30mg, 23mg, 68mg,101mg	Film-Coated Tablet	
Amlodipine (As Besilate) + Hydrochlorothiazide	10 mg/12.5 mg	Tablet	
Amlodipine (As Besilate) + Hydrochlorothiazide	5 mg/12.5 mg	Tablet	
Atenolol/ Chlorthalidone	50mg/12.5mg	Tablet	
Bicarbonate Buffered Solution for Haemofiltration	34g/ 1.10g/ 0.51g/ 5.49g	Solution for Haemofiltration	
Bisoprolol Fumarate / Hydrochlorothiazide	2.5 mg / 6.25 mg	Film-Coated Tablet	
Bisoprolol Fumarate + Hydrochlorothiazide	10mg/ 6.25mg	Film-Coated Tablet	
Bisoprolol Fumarate + Hydrochlorothiazide	5mg/ 6.25mg	Film-Coated Tablet	
Blumea balsamifera (L) DC (Sambong leaf)	250mg	Tablet	
Blumea balsamifera (L.) D.C. (Sambong Leaf)	500mg	Tablet	
Blumea Balsamifera (Sambong Leaf)	500mg	Tablet	
Candesartan Cilexetil + Hydrochlorothiazide	16 mg/12.5 mg	Tablet	
Dextrose Hydrous + Electrolytes	Each 100 mL contains: Dextrose hydrous 4.25 g Sodium Chloride 538 mg Sodium Lactate 448 mg Calcium Chloride 18.3 mg Magnesium Chloride 5.08 mg	Solution For Peritoneal Dialysis	
Peritoneal Dialysis Solution Low Calcium with 1.5 % Dextrose	Each 100 mL contains: Dextrose Hydrous 1.5 g Sodium Chloride 538 mg Sodium Lactate 448 mg Calcium Chloride Dihydrate 18.3 mg Magnesium Chloride Hexahydrate 5.08 mg	Solution for Intraperitoneal Administration	
Enalapril Maleate + Hydrochlorothiazide	10 mg/12.5 mg	Tablet	
Enalapril Maleate + Hydrochlorothiazide	10 mg/25 mg	Tablet	
Furosemide	10 mg/mL (20 mg/2 mL)	Solution For Injection (I.M./I.V.)	
Furosemide	10 mg/mL (20 mg/mL)	Solution For Injection	
Furosemide	10mg/mL	Solution For Injection (IM/IV)	
Furosemide	20mg	Tablet	
Furosemide	20mg/2mL	Solution for Injection	
Furosemide	40 mg	Tablet	
Furosemide (as sodium)	10 mg/mL (20 mg/2 mL)	Solution For Injection (IV/IM)	
Herba Thujae Occidentalis (White Cedar Leaf) + Radix Echinaceae (Cone Flower Root) + Radix Baptisiae Tinctoriae (Wild Indigo Root)	2mg / 7.5mg / 10mg	Tablet	
Hydralazine HCl	20 mg/mL	Solution For Injection (IM/IV)	
Hydrochlorothiazide	12.5 mg	Tablet	
Hydrochlorothiazide	12.5 mg	Film-Coated Tablet	
Hydrochlorothiazide	25 mg	Film-Coated Tablet	
Hydrochlorothiazide	25mg	Tablet	
Hydrochlorothiazide	50 mg	Tablet	
Imidapril Hydrochloride + Hydrochlorothiazide	10mg/12.5mg	Tablet	
Irbesartan + Hdyrochlorothiazide	150 mg/ 12.5 mg	Tablet	

Irbesartan + Hydrochlorothiazide	150 mg/12.5 mg	Film-Coated Tablet	
Irbesartan + Hydrochlorothiazide	300 mg/12.5 mg	Film-Coated Tablet	
Irbesartan + Hydrochlorothiazide	300 mg/25 mg	Film-Coated Tablet	
Irbesartan+Hydrochlorothiazide	300mg/12.5mg	Tablet	
Keto Analogues + Essential Amino Acids	Each film-coated tablet contains: Alpha-ketoleucine calcium salt- 67mg; Alpha-ketoleucine calcium salt- 101mg; Alpha-ketophenylalanine calcium salt- 68mg; Alpha-ketovaline calcium salt- 86mg; Alpha-hydroxymethionine calcium salt- 59mg; L-lysine acetate- 105mg; L-threonine- 53mg; L-tryptophan- 23mg; L-histidine- 38mg; L-tyrosine- 30mg	Film-Coated Tablet	
Ketoanalogues + Essential Amino Acids	101mg, 86mg, 68mg, 67mg, 59mg, 105mg, 53mg, 38mg, 30mg, 23mg	Film-Coated Tablet	
Ketoanalogies + Essential Amino Acids	600mg	Film-Coated Tablet	
Ketoanalogues + Essential Amino Acids	101mg, 86mg, 68mg, 67mg, 59mg, 59mg, 105mg, 53mg, 38mg, 30mg, 23mg	Film-Coated Tablet	
Ketoanalogues + Essential Amino Acids	101mg/86mg/68mg/67mg/59mg/105mg/53mg/38mg/30mg/23mg	Film-Coated Tablet	
Ketoanalogues + Essential Amino Acids	Calcium-3-methyl-2-oxo-valerate (a-Ketoanalogue to Isoleucine, Calcium salt) 67 mg Calcium-4-methyl-2-Oxo-valerate (a-Ketoanalogue to Leucine, Calcium salt) 101 mg Calcium-2-oxo-3-phenyl-propionate (a-Ketoanalogue to Phenylalanine, Calcium salt) 68 mg Calcium-3-methyl-2-oxo-butyrate (a-Ketoanalogue to Valine, Calcium salt) 86 mg Calcium-DL-2-hydroxy-4(methylthio) butyrate (a-Ketoanalogue to Methionine, Calcium salt) 59 mg L-Lysine acetate (equivalent to L-Lysine 75 mg) 105 mg L-Threonine 53 mg L-Tryptophan 23 mg L-Histidine 38 mg L-Tyrosine 30 mg Total Nitrogen Content 36 mg	Film-Coated Tablet	
Ketoanalogues + Essential Amino Acids	Combination	Film-Coated Tablet	
Ketoanalogues + Essential Amino Acids	Each film-coated tablet contains: Calcium-4-methyl-2-oxo-valerate (a-ketoanalogue to leucine, calcium salt)-101mg Calcium-3-methyl-2-oxo-butyrate (a-ketoanalogue to valine, calcium salt)-86mg Calcium-2-oxo-3-phenylpropionate (a-ketoanalogue to phenylalanine, calcium salt)-68mg Calcium-3-mehtyl-2-oxo-valerate (a-ketoanalogue to isoleucine, calcium salt)-67mg Calcium-DL-2-hydroxy-4 (methylthio) butyrate (a-ketoanalogue to methionine, calcium salt)-59mg L-Lysine acetate-105mg L-Threonine-53mg L-Histidine-38mg L-Tyrosine-30mg L-Tryptophan-23mg	Film-Coated Tablet	
Ketoanalogues + Essential Amino Acids	Each film-coated tablet contains: Calcium-4-methyl-2-oxo-valerate (a-ketoanalogue to leucine, calcium salt) 101 mg L-Lysine Acetate 105 mg Calcium-3-methyl-2-oxo-butyrate (a-ketoanalogue to valine, calcium salt) 86 mg L-Threonine 53mg Calcium-2-oxo-3-phenylpropionate (a-ketoanalogue to phenylalanine, calcium salt) 68 mg L-Histidine 38 mg Calcium-3-methyl-2-oxo-valerate (a-ketoanalogue to isoleucine, calcium salt) 67 mg L-Tyrosine 30 mg Calcium-DL-2-hydroxy-4-methylthio) butyrate (a-ketoanalogue to methionine,calcium salt) 59 mg L-Tryptophan 23mg	Film-Coated Tablet	
Ketoanalogues + Essential Amino Acids	Each film-coated tablet contains: Calcium-4-methyl-2-oxo-valerate (a-ketoanalogue to leucine, calcium salt)-101 mg Calcium-3-methyl-2-oxo-butyrate (a-ketoanalogue to valine, calcium salt)-86 mg Calcium-2-oxo-3-phenylpropionate (a-ketoanalogue to phenylalanine, calcium salt)-68 mg Calcium-3-methyl-2-oxo-valerate (a-ketoanalogue to isoleucine, calcium salt)-67 mg Calcium-DL-2-hydroxy-4-methylthio) butyrate (a-hydroxynalogue to methionine, calcium salt)-59 mg L-Lysine Acetate-105 mg L-Threonine-53 mg L-Histidine-38 mg L-Tyrosine-30 mg L-Tyrptophan-23 mg	Film-Coated Tablet	
Ketoanalogues + Essential Amino Acids	Each film-coated tablet contains: Ketoanalogues: Calcium-4-methyl-2-oxo-valerate 101 mg Calcium-3-methyl-2-oxo-butyrate 86 mg Calcium-2-oxo-3-phenylpropionate 68 mg Calcium-3-methyl-2-oxo-valerate 67 mg Calcium-DL-2-hydroxy-4-(methylthio)Butyrate 59 mg Essential Amino Acids L-Lysine Acetate 105 mg L-Threonine 53 mg L-Histidine 38 mg L-Tyrosine 30 mg L-Tryptophan 23 mg	Film-Coated Tablet	
Ketoanalogues + Essential Amino Acids	Each film-coated tablet contains: Calcium-4-methyl-2-oxo-valerate (a-ketoanalogue to leucine, calcium salt) 101 mg Calcium-3-methyl-2-oxo-butyrate (a-ketoanalogue to valine, calcium salt) 86 mg Calcium-2-oxo-3-phenylpropionate (a-ketoanalogue to phenylalanine, calcium salt) 68 mg Calcium-3-methyl-2-oxo-valerate (a-ketoanalogue to isoleucine, calcium salt) 67 mg Calcium-DL-2-hydroxy-4-(methylthio) butyrate (a-ketoanalogue to methionine, calcium salt) 59 mg L-Lysine Acetate 105 mg L-Threonine 53 mg L-Histidine 38 mg L-Tyrosine 30 mg L-Tryptophan 23 mg	Film-Coated Tablet	

Ketoanalogues + Essential Amino Acids (see reverse for formulation)	Alpha-ketoisoleucine calcium salt 67 mg Alpha - ketoleucine calcium salt 101 mg Alpha - ketophenylalanine calcium salt 68 mg Alpha-ketovaline calcium salt 86 mg Alpha - hydroxymethionine calcium salt 59 mg L- lysine acetate 105 mg L-threonine 53 mg L - tryptophan 23 mg L - histidine 38 mg L-tyrosine 30 mg	Film-Coated Tablet	
Losartan Potassium + Hydrochlorothiazide	50mg/12.5mg	Film-Coated Tablet	
Losartan Potassium + Hydrochlorothiazide	100 mg/25 mg	Tablet	
Losartan Potassium + Hydrochlorothiazide	100mg/25mg	Film-Coated Tablet	
Losartan Potassium + Hydrochlorothiazide	50 mg/12.5 mg	Tablet	
Mannitol	20 % Solution	Solution For I.V. Infusion	
Mannitol	200 mg/mL (20% w/v)	Solution for I.V. Injection	
Mannitol	200mg/mL (20% w/v)	Solution For Intravenous Infusion	
Mannitol	20g/100mL (20%v/v)	Solution for Injection (IV)	
Mannitol	50G/250mL	Solution For Intravenous Infusion	
Olmesartan Medoxomil + Hydrochlorothiazide	20 mg/12.5 mg	Film-coated Tablet	
Olmesartan Medoxomil + Hydrochlorothiazide	40mg/12.5mg	Film-Coated Tablet	
Perindopril Arginine/ Indapamide	5mg/1.25mg	Film-Coated Tablet	
Peritoneal Dialysis	Each 100 mL contains: Dextrose Hydrous 2.5 g Sodium Chloride 538 mg Sodium Lactate 448 mg Calcium Chloride Dihydrate 25.7 mg Magnesium Chloride Hexahydrate 5.08 mg	Solution for Intraperitoneal Administration	
Peritoneal Dialysis Solution with 1.5% Dextrose	1.5% Dextrose	Solution	
Peritoneal Dialysis Solution with 1.5% Dextrose	Each 100mL contains 1.5 g Dextrose Monohydrate, 550mg Sodium Chloride, 392mg Sodium Lactate, Anhydrous (equivalent to 784mg Sodium Lactate Solution, 50%, 25.70 Calcium Chloride, Dihydrate, 15.2mg Magnesium Chloride, Hexahydrate & 30mg Sodium Metabisulfite)	Dialysis Solution (Intraperitoneal)	
Peritoneal Dialysis Solution with 2.3% Dextrose	2.3% Dextrose	Solution	
Peritoneal Dialysis Solution with 2.3% Dextrose	2.3% Dextrose	Solution for Intraperitoneal Administration	
Peritoneal Dialysis Solution with 4.25% Dextrose	4.25% Dextrose	Solution	
Peritoneal Dialysis Solution With 4.25% Dextrose	Each 100 mL contains 4.25 g Dextrose Monohydrate, 550 mg Sodium Lactate, Anhydrous, 25.7 mg Calcium Chloride, Dihydrate, 15.2 mg Magnesium Chloride, Hexahydrate & 30 mg Sodium Metabisulfite	Dialysis Solution	
Peritoneal Dialysis Solution with 4.25% Dextrose	Each 100 mL contains 4.25 g Dextrose Monohydrate, 550mg Sodium Chloride, 392mg Sodium Lactate, 25.7mg Calcium Chloride, Dihydrate, 15.2mg Magnesium Chloride, Hexahydrate	Solution for Intraperitoneal Administration	
Peritoneal Dialysis Solution with 1.5% Dextrose	1.5% Dextrose	Solution for Intraperitoneal Administration	
Peritoneal Dialysis With 1.5% Dextrose	Each 100 mL contains 1.5 g Dextrose Monohydrate, 550 mg Sodium Chloride, 392 mg Sodium Lactate Anhydrous, 25.7 mg Calcium Chloride Dihydrate & 15.2 mg Magnesium Chloride Hexahydrate	Dialysis Solution	
Pinene (Alpha + Beta) 31 Mg; Camphene 15 Mg; Cineol 3 Mg; Fenchone 4 Mg; Borneol 10 Mg; Anethol 4 Mg; Olive Oil 33 Mg	31 mg + 15 mg + 3 mg + 4 mg + 10 mg + 4 mg + 33 mg	Capsule	
Potassium Citrate	10 mEq	Tablet	
Potassium Citrate	1080mg	Extended-Release Tablet	
Potassium Citrate	1620 mg (Eq. 15 mEq)	Extended-Release Tablet	

Potassium Citrate (As Monohydrate)	1080 mg (10 mEq)	Extended-Release Tablet	
Sambong Leaf (Blumea Balsamifera L.)	250 mg	Tablet	
Sevelamer Carbonate	800 mg	Film Coated Tablet	
Sevelamer Carbonate	800mg	Tablet	
Sodium Bicarbonate + Sodium Chloride	627g/224g	Powder for Hemodialysis Solutiion	
Spirinolactone	50 mg	Tablet	
Spironolactone	100 mg	Film-Coated Tablet	
Spironolactone	100 mg	Tablet	
Spironolactone	25 mg	Film-Coated Tablet	
Spironolactone	25mg	Tablet	
Spironolactone	50 mg	Film-Coated Tablet	
Telmisartan + Hydrochlorothiazide	40 mg/12.5 mg	Tablet	
Telmisartan + Hydrochlorothiazide	40mg/ 12.5mg	Film-Coated Tablet	
Telmisartan + Hydrochlorothiazide	80 mg/ 12.5 mg	Tablet	
Telmisartan + Hydrochlorothiazide	80 mg/25 mg	Film-Coated Tablet	
Telmisartan + Hydrochlorothiazide	80mg/25mg	Tablet	
Torsemide	10mg	Prolonged-Release Tablet	
Torsemide	5mg	Prolonged-Release Tablet	
Valsartan	80mg/12.5MG	Film-Coated Tablet	
Valsartan + Hydrochlorothiazide	160 mg/25 mg	Tablet	
Valsartan + Hydrochlorothiazide	160 mg/25 mg	Film-Coated Tablet	
Valsartan +Hydrochlorothiazide	160mg/12.5mg	Film-Coated Tablet	
Valsartan + Hydrochlorothiazide	320 mg/12.5 mg	Film-Coated Tablet	
Valsartan + Hydrochlorothiazide	320 mg/25 mg	Film-Coated Tablet	
Valsartan + Hydrochlorothiazide	80 mg/12.5 mg	Film-Coated Tablet	
Basiliximab	20 mg	Powder for IV injection	
Ciclosporin	100 mg	Softgel Capsule	
Ciclosporin	25 mg	Softgel Capsule	
Ciclosporin	100 mg/ml	Oral Solution	
Ciclosporin	25 mg	Softgel capsule	
Ciclosporin	100 mg	Softgel capsule	
Epoetin Alfa	10,000 IU/mL	Solution for Injection (IV/SC)	
Epoetin Alfa	4,000 IU/0.4mL	Solution for Injection (IV/SC)	
Epoetin Alfa	40,000 IU/mL	Solution for Injection (IV/SC)	
Mycophenolic Acid	360 mg	Film-Coated Tablet (gastro resistant)	
Sevelamer Carbonate	800 mg	Powder for Oral Suspension	
Terlipressin	1mg	Powder and solvent for solution for injection (IV Bolus Injection)	
Everolimus	250 mcg	Tablet	
Everolimus	500 mcg	Tablet	

Recombinant Human Erythropoietin Alfa	4000 IU/0.4 mL	Solution for Injection (IV/SC)	
Hemofiltration Solution	Sodium Chloride 6.136 g Sodium Hydrogen Carbonate 2.940 g Calcium Chloride Dihydrate 220.5 mg Magnesium Chloride Hexahydrate 101.7 mg Glucose Monohydrate (equivalent to anhydrous glucose 1.000 g) 1.100 g	Solution for Hemofiltration (I.V.)	
Peritoneal Dialysis Solution with 1.5% Dextrose	Calcium Chloride Dihydrate 257.3 mg Sodium Chloride 5.786 g Sodium (S) Lactate Solution (Containing sodium (S) lactate 3.925 g) 7.85 g Magnesium Chloride Hexahydrate 101.7 mg Dextrose (as anhydrous glucose 15 g) 16.5 g	Solution for Intraperitoneal Administration	
Peritoneal Dialysis Solution with 1.5% Dextrose	Dextrose (as anhydrous glucose 15 g) 16.5 g Sodium (S) Lactate Solution [(Containing sodium (S) lactate 3.925 g) 7.85 g, Sodium Chloride 5.786 g, Calcium Chloride Dihydrate 183.8 mg, Magnesium Chloride Hexahydrate 101.7 mg]	Solution for Intraperitoneal Administration	
Peritoneal Dialysis Solution with 4.25% Dextrose	Calcium Chloride Dihydrate 257.3 mg Sodium Chloride 5.786 g Sodium (S) Lactate Solution (Containing sodium (S) lactate 3.925 g) 7.85 g Magnesium Chloride Hexahydrate 101.7 mg Dextrose (as anhydrous glucose 42.5 g) 46.75 g	Solution for Intraperitoneal Administration	
Peritoneal Dialysis Solution with 4.25% Dextrose	Glucose monohydrate (as anhydrous glucose 42.5 g) 46.75 g Sodium (S) Lactate Solution (Containing sodium (S) lactate 3.925 g) 7.85 g Sodium Chloride 5.786 g Calcium Chloride Dihydrate 183.8 mg Magnesium Chloride Hexahydrate 101.7 mg	Solution for Intraperitoneal Administration	
Peritoneal Dialysis Solution with 2.3% Dextrose	Calcium Chloride Dihydrate 257.3 mg Sodium Chloride 5.786 g Sodium (S) Lactate Solution (Containing sodium (S) lactate 3.925 g) 7.85 g Magnesium Chloride Hexahydrate 101.7 mg Dextrose (as anhydrous glucose 22.73 g) 25 g	Solution for Intraperitoneal Administration	
Peritoneal Dialysis Solution with 2.3% Dextrose	Dextrose (as anhydrous glucose 22.73 g) 25 g Sodium (S) Lactate Solution (Containing sodium (S) lactate 3.925 g) 7.85 g Sodium Chloride 5.786 g Calcium Chloride Dihydrate 183.8 mg Magnesium Chloride Hexahydrate 101.7 mg	Solution for Intraperitoneal Administration	
Dextrose Hydrous + Electrolytes	Each 100 ml contains: Dextrose Hydrous 2.5 g; Sodium Chloride 538 mg; Sodium Lactate 448 mg; Calcium Chloride 18.3 mg; Magnesium Chloride 5.08 mg	Solution for Injection (Intraperitoneal)	
Peritoneal Dialysis Solution with 7.5% Icodextrin	Each 100 mL contains: Icodextrin 7.5 g; Sodium Chloride 538 mg; Sodium Lactate 448 mg; Calcium Chloride 25.7 mg; Magnesium Chloride 5.08 mg	Solution for Intraperitoneal Administration	
Spherical Carbon Absorbent	2 g	Fine granules	
Ketoanalogues + Essential Amino Acids	Formulation: Each film-coated tablet contains Calcium-3- methyl-2-oxo- valerate. 67 mg (a-Ketoanalogue to Isoleucine, calcium salt) Calcium-4- methyl-2-Oxo- valerate 101 mg (C-Ketoanalogue to Leucine, calcium salt) Calcium-2-oxo-3- Phenylpropionate68 mg (a-Ketoanalogue to Phenylalanine, calcium salt) Calcium-3- methyl-2-oxo- butyrate 86 mg (a-Ketoanalogue to Valine, calcium salt)	Film-Coated Tablet	
Peritoneal Dialysis Solution with 1.5% Dextrose	Formulation: Each L of Solution contains: Glucose anhydrous-15 g (equivalent to 16.5 g glucose monohydrate) Calcium Chloride Dihydrate-257.3 mg Magnesium Chloride Hexahydrate-101.7 mg Sodium Lactate-3.925 g Sodium Chloride-5.786 g Ca**1.75 Na**-134 Cl-0.5 (S) - Lactate-35 Glucose -83.2	Dialysis Solution (Intraperitoneal)	
Peritoneal Dialysis Solution Low Calcium With 4.25% Dextrose	Each 100 mL contains: Dextrose hydrous, USP Sodium Chloride, USP Sodium Lactate, USP Calcium Chloride Dihydrate, USP Magnesium Chloride Hexahydrate, USP 4.25 g 538 mg 448 mg 18.3 mg 5.08 mg	Dialysis Solution	
Peritoneal Dialysis Solution with 4.25% Dextrose	Each 1000mL contains: Sodium Lactate Sodium Chloride Magnesium Chloride Hexahydrate Calcium Chloride Dihydrate Glucose Monohydrate (Glucose anhydrous) 3.925g 5.786g 0.1017g 0.2573g 42.5g	Peritoneal Dialysis Solution	
Peritoneal Dialysis Solution Low Calcium With 2.5% Dextrose	Each 100 mL contains: Dextrose hydrous, USP Sodium Chloride, USP Sodium Lactate, USP Calcium Chloride Dihydrate, USP Magnesium Chloride Hexahydrate, USP 2.5 g 538 mg 448 mg 18.3 mg 5.08 mg	Dialysis Solution	
Sevelamer Hydrochloride	400 mg	Film-Coated Tablet	
Ketoanalogues + Essential Amino Acids	630 mg	Film-Coated Tablet	22 March 2023
Peritoneal Dialysis Solution with 1.5% Dextrose	Each L of solution contains: Glucose anhydrous (equivalent to 16.5 g glucose monohydrate)..15 g Calcium Chloride Dihydrate... 257.3 mg Magnesium Chloride Hexahydrate... 101.7 mg Sodium Lactate... 3.925 g Sodium Chloride... 5.786 g	Dialysis Solution (Intraperitoneal)	22 March 2023
Peritoneal Dialysis Solution with 1.5% Dextrose	Each L of solution contains: Glucose (equivalent to 15 g glucose anhydrous)..... 16.5 g Calcium Chloride Dihydrate.....183.8 mg Magnesium Chloride Hexahydrate.....101.7 mg Sodium Lactate.....3.925 g Sodium Chloride.....5.786 g	Solution for Peritoneal Dialysis (Intraperitoneal)	22 March 2023
Peritoneal Dialysis Solution with 4.25% Dextrose	Each 1000 mL contains: Sodium Lactate.....3.925 g Sodium Chloride.....5.786 g Magnesium Chloride Hexahydrate....0.1017 g Calcium Chloride Dihydrate.....0.2573 g Glucose Monohydrate (Glucose anhydrous).....42.5g	Peritoneal Dialysis Solution	22 March 2023

Peritoneal Dialysis Solution with 4.25% Dextrose	Each L of solution contains: Glucose (Dextrose) (equivalent to 46.75 g glucose monohydrate).....42.5 g Sodium Chloride.....5.786 g Sodium Lactate.....3.925 g Calcium Chloride equivalent to 0.1838 g calcium chloride dihydrate.....0.1387 g Magnesium Chloride equivalent to 0.1017 g magnesium chloride hexahydrate.....0.0577 g	Solution for Peritoneal Dialysis (Intraperitoneal)	22 March 2023
Alpha Ketoanalogues + Essential Amino Acids	Each tablet contains: a-Ketoisoleucine, Calcium Salt 67 mg a-Ketoleucine, Calcium Salt 101 mg a-Ketophenylalanine, Calcium Salt 68 mg a-Ketovaline, Calcium Salt 86 mg a-Hydroxymethionine, Calcium Salt 59 mg L-Lysine Acetate 105 mg L-Threonine 53 mg L-Tryptophan 23 mg L-Histidine 38 mg L-Tyrosine 30 mg Total calcium 50 mg	Film Coated Tablet	14 June 2023
Alpha Ketoanalogues + Essential Amino Acids	Each sachet contains: Calcium-3-methyl-2-oxovalerate (a- Ketoanalogue of isoleucine, Calcium salt) 201 mg Calcium-4-methyl-2-oxovalerate (a- Ketoanalogue of leucine, Calcium salt) 303 mg Calcium-2-oxo-3-phenylpropionate (a-Ketoanalogue of phenylalanine, Calcium salt) 204 mg Calcium-3-methyl.2-oxobutyrate (a- Ketoanalogue of valine, Calcium salt) 258 mg Calcium-DL-2-hydroxy-4-(methylthio)-butyrate (a-Hydroxy analogue of methionine, Calcium-salt) 177 mg L-Lysine Acetate 315 mg L-Threonine 159 mg L-Tryptophan 69 mg L-Histidine 114 mg L-Tyrosine 90 mg Total Nitrogen content I sachet 108mg Calcium/sachet 3.75 mmol = 150 mg	Granules For Oral Solution	14 June 2023
Epoetin Alfa (Recombinant Human Erythropoietin)	2,000 I.U./0.5 mL	Solution for Injection (S.C./I.V.)	14 June 2023
Everolimus	2.5 mg	Tablet	14 June 2023
Mycophenolate Mofetil	250 mg	Capsule	14 June 2023
Peritoneal Dialysis Solution Low Calcium With 1.5% Dextrose	Each 100 mL contains: Dextrose hydrous 1.5 g, USP Sodium Chloride 538 mg, USP Sodium Lactate 448 mg, USP Calcium Chloride Dihydrate 18.3 mg, USP Magnesium Chloride Hexahydrate, USP 5.08 mg	Dialysis Solution (Intraperitoneal)	14 June 2023
Peritoneal Dialysis Solution Low Calcium With 4.25% Dextrose	Each 100 mL contains: Each 100 mL contains: Dextrose hydrous 4.25 g, USP Sodium Chloride 538 mg, USP Sodium Lactate 448 mg, USP Calcium Chloride Dihydrate 18.3 mg, USP Magnesium 5.08 mg Chloride Hexahydrate	Dialysis Solution (Intraperitoneal)	14 June 2023
Peritoneal Dialysis Solution with 2.3% Dextrose	Each L of Solution contains: Glucose (Dextrose) 22.73 g equivalent to 25 g glucose monohydrate Sodium Chloride 5.786 g Sodium Lactate 3.925 g Calcium chloride dihydrate 0.1838 g Magnesium chloride hexahydrate 0.1017 g	Peritoneal Dialysis Solution	14 June 2023
Potassium Citrate	1.08 g (10 mEq)	Extended -Release Tab	14 June 2023
Sevelamer (as Carbonate)	800 mg	Film Coated Tablet	14 June 2023
Spherical Carbon Adsorbent	500 mg	Tablet	14 June 2023
Tolvaptan	30 mg	Tablet	04 December 2023
Tolvaptan	15 mg	Tablet	04 December 2023
Finerenone	10 mg	Film-Coated Tablet	19 August 2024
Finerenone	20 mg	Film-Coated Tablet	19 August 2024