

HP11-2027LVP: PARTICIPATING AUTHORITIES ESTIMATE BREAKDOWN

Item No	Item Specification	Quantity Awarded	Split	Supplier Name	NSN	Participating Authority: EC Estimates 2027	Participating Authority: FS Estimates 2027	Participating Authority: GP Estimates 2027	Participating Authority: KZN Estimates 2027	Participating Authority: LP Estimates 2027	Participating Authority: MP Estimate 2027	Participating Authority: NC Estimates 2027	Participating Authority: NW Estimates 2027	Participating Authority: WC Estimates 2027	Participating Authority: DCS Estimates 2027	Participating Authority: SAMHS Estimates 2027	National Total Estimate 2027
2	Dextrose 5% IV solution, 50ml	239 812	100.00%	B Braun Medical (Pty) Ltd	189761557	40 000	4 320	144 000	0	3 200	0	0	5 000	40 000	412	2 880	239 812
3	Dextrose 5% IV solution, 100ml	96 640	100.00%	B Braun Medical (Pty) Ltd	189761558	4 392	750	79 200	0	3 000	0	0	6 790	0	108	2 400	96 640
4	Dextrose 5% IV solution, 200ml	793 662	100.00%	B Braun Medical (Pty) Ltd	189761516	120 000	45 000	237 600	150 000	50 000	35 700	36 500	36 000	75 000	1 862	6 000	793 662
5	Dextrose 5% IV solution, 1000ml	858 465	70.00%	Adcock Ingram Critical Care (Pty) Ltd	180018990	106 400	42 000	252 000	175 000	70 000	56 000	21 560	67 620	63 000	2 365	2 520	858 465
5	Dextrose 5% IV solution, 1000ml	367 913	30.00%	B Braun Medical (Pty) Ltd	180018990	45 600	18 000	108 000	75 000	30 000	24 000	9 240	28 980	27 000	1 013	1 080	367 913
8	Lactated Ringers solution containing, Na 131mmol, K 5mmol, Ca 1.8mmol, Cl 112mmol, Lactate 29mmol/litre IV solution, 200ml	1 513 296	100.00%	B Braun Medical (Pty) Ltd	189761537	233 000	51 000	378 216	280 000	115 000	116 100	106 500	150 380	75 000	1 296	6 804	1 513 296
9	Lactated Ringers solution containing, Na 131mmol, K 5mmol, Ca 1.8mmol, Cl 112mmol, Lactate 29mmol/litre IV solution, 1000ml	11 509 059	100.00%	Adcock Ingram Critical Care (Pty) Ltd	180018948	1 320 000	700 000	3 254 220	2 200 000	700 000	812 400	365 000	753 400	1 350 000	5 239	48 800	11 509 059
11	Mannitol 5% irrigation solution, 3000ml bag, Labelled: Not for intravenous use	9 206	100.00%	Adcock Ingram Critical Care (Pty) Ltd	189761561	1 800	1 300	720	500	900	756	410	260	1 900	0	660	9 206
12	Mannitol 20% IV solution, 500ml	64 140	100.00%	Adcock Ingram Critical Care (Pty) Ltd	180106599	13 500	1 600	14 400	2 800	12 000	8 400	3 100	5 100	3 000	0	240	64 140
14	Sodium chloride 0.45% IV solution, 1000ml	627 450	100.00%	Adcock Ingram Critical Care (Pty) Ltd	189761551	85 000	19 000	162 000	135 000	80 000	48 000	14 800	51 250	50 000	0	2 400	627 450
15	Sodium chloride 0.9% IV solution, 50ml	15 502 465	90.00%	B Braun Medical (Pty) Ltd	180019342	1 350 000	607 500	6 840 360	2 610 000	315 000	900 000	162 000	453 600	2 160 000	325	103 680	15 502 465
16	Sodium chloride 0.9% IV solution, 100ml	4 263 208	100.00%	B Braun Medical (Pty) Ltd	189761560	600 000	420 000	2 077 200	250 000	125 000	100 800	99 800	126 300	400 000	108	64 000	4 263 208
17	Sodium chloride 0.9% IV solution, 200ml	7 512 037	80.00%	B Braun Medical (Pty) Ltd	180031088	960 000	400 000	1 966 320	1 600 000	440 000	528 000	166 400	406 960	1 000 000	3 317	41 040	7 512 037
19	Sodium chloride 0.9% IV solution, 1000ml	10 522 678	100.00%	Adcock Ingram Critical Care (Pty) Ltd	180031142	1 555 000	850 000	2 009 700	2 500 000	750 000	831 660	226 800	758 860	975 000	8 058	57 600	10 522 678
21	Sodium chloride 0.9% irrigation solution, 1000ml pour bottle with screw cap, Labelled: Not for intravenous use	3 508 133	100.00%	B Braun Medical (Pty) Ltd	189761566	190 000	150 000	927 000	750 000	170 000	110 000	106 800	177 450	900 000	1 883	25 000	3 508 133
22	Sodium chloride 0.9% irrigation solution, 3000ml bag, Labelled: Not for intravenous use	175 980	100.00%	Adcock Ingram Critical Care (Pty) Ltd	180037639	18 000	2 500	60 100	28 000	40	600	3 600	8 060	55 000	0	80	175 980
24	Sodium chloride and Dextrose 0.45%/5% IV solution, 1000ml	373 196	100.00%	Adcock Ingram Critical Care (Pty) Ltd	189761525	55 000	13 000	167 040	20 000	10 000	900	18 900	7 420	80 000	36	900	373 196
25	Sodium chloride and Dextrose 0.9%/5% IV solution, 200ml	711 080	100.00%	Adcock Ingram Critical Care (Pty) Ltd	189761515	195 000	28 000	99 600	55 000	100 000	54 100	46 800	49 700	80 000	0	2 880	711 080
26	Sodium chloride and Dextrose 0.9%/5% IV solution, 1000ml	833 866	100.00%	Adcock Ingram Critical Care (Pty) Ltd	189711067	110 000	40 000	195 700	245 000	30 000	58 200	11 700	64 300	75 000	366	3 600	833 866
27	Solution for IV infusion containing Na 131mmol, K 5mmol, Cl 108mmol and Lactate 29mmol/litre, 1000ml (Resuscitation solution, lactate buffered, calcium free)	2 161 700	100.00%	Adcock Ingram Critical Care (Pty) Ltd	180035962	175 000	2 200	148 400	1 200 000	450	32 440	2 600	610	600 000	0	0	2 161 700
28	Solution for IV infusion, containing Na 103mmol, K 15mmol, Cl 117mmol and Dextrose 50g/litre, 1000ml (General replacement solution w 5% Dextrose)	37 430	100.00%	Adcock Ingram Critical Care (Pty) Ltd	180005302	1 100	0	0	0	0	0	5 100	1 210	30 000	20	0	37 430
29	Solution for IV infusion, containing Na 20mmol, K 15mmol, Ca 2.5mmol, Mg 0.5mmol, Cl 21mmol, Lactate 20mmol, HPO4 3.75mmol and Dextrose 100g/litre 200ml (Neonatal maintenance solution w 10% dextrose)	1 042 650	100.00%	Adcock Ingram Critical Care (Pty) Ltd	189711064	104 000	60 000	257 800	300 000	90 000	63 250	32 800	43 000	90 000	0	1 800	1 042 650
30	Solution for IV infusion, containing Na 33mmol, Ca 5mmol, Cl 33mmol and Dextrose 100g/litre, 200ml (Potassium free neonatal maintenance solution)	352 676	100.00%	Adcock Ingram Critical Care (Pty) Ltd	180056346	33 700	25 000	133 740	30 000	6 000	53 500	5 200	46 060	18 000	0	1 476	352 676
31	Solution for IV infusion, containing Na 35mmol, K 12mmol, Cl 47mmol and Dextrose 50g/litre, 200ml (Paediatric maintenance solution w 5% Dextrose)	101 430	100.00%	Adcock Ingram Critical Care (Pty) Ltd	180031183	6 100	1 000	15 300	60 000	0	7 250	1 400	2 400	6 000	0	1 980	101 430
32	Solution for IV infusion, containing Na 35mmol, K 12mmol, Cl 47mmol and Dextrose 50g/litre solution, 500ml (Paediatric maintenance solution w 5% Dextrose)	8 376	100.00%	Adcock Ingram Critical Care (Pty) Ltd	180031184	756	0	2 160	2 000	0	0	460	3 000	0	0	0	8 376
33	Solution for IV infusion, containing Na 35mmol, K 25mmol, Cl 65mmol, Mg 2.5mmol and Dextrose 50g/litre IV solution, 1000ml (Adult maintenance solution w 5% Dextrose)	394 043	100.00%	Adcock Ingram Critical Care (Pty) Ltd	180031182	23 000	28 000	147 300	29 000	12 000	22 680	11 600	53 000	60 000	263	7 200	394 043
34	Solution for IV infusion, containing Na 35mmol, K 25mmol, Cl 65mmol, Mg 2.5mmol and Dextrose 100g/litre, 1000ml (Adult maintenance solution w 10% Dextrose)	151 204	100.00%	Adcock Ingram Critical Care (Pty) Ltd	180019333	35 000	9 000	36 000	9 000	6 000	19 800	10 300	5 000	19 000	304	1 800	151 204
36	Solution for IV infusion, containing Na 130mmol, K 4mmol, Cl 110mmol, Mg 1.5mmol and HCO3 27mmol/litre, 1000ml (Resuscitation solution, bicarbonate buffered)	794 604	100.00%	Adcock Ingram Critical Care (Pty) Ltd	180031056	27 000	13 000	598 800	36 000	18 000	22 500	3 200	10 900	65 000	204	0	794 604
37	Sterile Water for irrigation solution, 1000ml bag, Labelled: Not for intravenous use	668 006	100.00%	Adcock Ingram Critical Care (Pty) Ltd	189761562	80 000	53 000	252 000	150 000	30 000	43 200	18 400	25 120	12 000	86	4 200	668 006
39	Sterile Water for irrigation solution, 3000ml bag, Labelled: Not for intravenous use	48 550	100.00%	Adcock Ingram Critical Care (Pty) Ltd	189761563	11 000	9 000	8 100	2 500	800	1 620	1 650	2 680	10 000	0	1 200	48 550

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40	Total Parenteral for Adults: Very low volume weaning bag with electrolytes: very low protein, low calorie For IV infusion through central line. Multichamber bag containing: Amino Acids: a minimum of histidine, isoleucine, leucine, lysine, methionine, phenylalanine, valine, threonine, tryptophan Amino acids 20-40g Total Fat:15-30g Total Energy: 500 -1000kcal Carbohydrate or Glucose: 60-100g Electrolytes: a minimum of Na, K, Cl, HPO4 Unit = Bag With Volume: 480-960ml Each	12 506	100.00%	B Braun Medical (Pty) Ltd	222001054	600	216	1 260	1 200	2 500	2 550	0	2 000	2 000	0	180	12 506
41	Total Parenteral for Adults: Low volume weaning bag with electrolytes: very low protein, moderate calorie. For IV infusion through peripheral line. Multichamber bag containing: Amino Acids: a minimum of histidine, isoleucine, leucine, lysine, methionine, phenylalanine, valine, threonine, tryptophan Amino acids 20-40g Total Fat: 30-60g Total Energy: 600-1000kcal Carbohydrate or Glucose: 60-100g Electrolytes: a minimum of Na, K, Cl, HPO4 Osmolarity: <850mosm/L Unit = Bag With Volume:960-1440ml Each	5 294	100.00%	Adcock Ingram Critical Care (Pty) Ltd	222001055	2 600	144	1 260	230	0	0	1 060	0	0	0	0	5 294
43	Total Parenteral Nutrition for Adults: Moderate volume bag with electrolytes: high protein, high calorie For IV infusion through central line. Multichamber bag containing: Amino Acids: a minimum of histidine, isoleucine, leucine, lysine, methionine, phenylalanine, valine, threonine, tryptophan Amino acids:80-100g Total Fat: 60 – 100g Total Energy: 1500-2200kcal Carbohydrate or Glucose:150 -290g Electrolytes: a minimum of Na, K, Cl, HPO4 Unit = Bag With Volume:1440-1920ml Each	4 934	100.00%	Adcock Ingram Critical Care (Pty) Ltd	222001483	108	216	1 760	420	0	0	1 140	140	1 000	0	150	4 934
44	Total Parenteral Nutrition for Adults: Moderate volume bag with electrolytes: high protein, very high calorie For IV infusion through central line. Multichamber bag containing: Amino Acids: a minimum of histidine, isoleucine, leucine, lysine, methionine, phenylalanine, valine, threonine, tryptophan Amino acids ≥100g Total Fat: 60 – 100g Total Energy: >1900kcal Carbohydrate or Glucose:150 -290g Electrolytes: a minimum of Na, K, Cl, HPO4 Unit = Bag With Volume:1440-1920ml Each	21 570	100.00%	B Braun Medical (Pty) Ltd	222001928	700	0	6 400	10 000	0	2 500	0	1 220	750	0	0	21 570
47	Total Parenteral Nutrition for Adults: Low volume bag with electrolytes: low protein, moderate calorie For IV infusion through central line. Multichamber bag containing: Amino Acids: a minimum of histidine, isoleucine, leucine, lysine, methionine, phenylalanine, valine, threonine, tryptophan Amino acids 40- 60g Total Fat: 30 - 60g Total Energy: 1000 -1500kcal Carbohydrate or Glucose:100-180g Electrolytes: a minimum of Na, K, Cl, HPO4 Unit = Bag With Volume: 960-1440 Each	3 850	100.00%	Adcock Ingram Critical Care (Pty) Ltd	222001060	340	0	3 060	300	0	0	0	0	0	0	150	3 850

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48	Total Parenteral Nutrition for Adults: Low volume bag with electrolytes: Moderate protein, moderate calorie For IV infusion through central line. Multichamber bag containing: Amino Acids: a minimum of histidine, isoleucine, leucine, lysine, methionine, phenylalanine, valine, threonine, tryptophan Amino Acids:60-80g Total Fat: 30 -60g Total Energy: 1000-1500 kcal Carbohydrate or Glucose: 150 – 290g Electrolytes: a minimum of Na, K, Cl, HPO4 Unit = Bag With Volume:960-1440ml Each	12 420	100.00%	B Braun Medical (Pty) Ltd	222001929	1 700	650	5 220	3 500	0	0	170	550	480	0	150	12 420
50	Total Parenteral Nutrition for Adults: Low volume bag without electrolytes: low protein, moderate calorie For IV infusion through central line. Multichamber bag containing: Amino Acids: a minimum of histidine, isoleucine, leucine, lysine, methionine, phenylalanine, valine, threonine, tryptophan Amino acids 40-60g Total Fat: 30- 60g Total Energy:1000-1500kcal Carbohydrate or Glucose:100-180g Unit = Bag With Volume: 960 - 1440ml Each	16 000	100.00%	Adcock Ingram Critical Care (Pty) Ltd	222001930	5 000	180	8 640	400	0	0	1 080	0	700	0	0	16 000
51	Total Parenteral for Adults: Very low volume weaning bag with electrolytes: very low protein, low calorie with a fish oil containing lipid emulsion. For IV infusion through a central line. Multichamber bag containing: Amino Acids: a minimum of histidine, isoleucine, leucine, lysine, methionine, phenylalanine, valine, threonine, tryptophan Amino acids:20-40g Total Fat: 15-30g (including 1.5-3g fish oil) Total Energy: 500-1000kcal Carbohydrate or Glucose: 60-100g Electrolytes: a minimum of Na, K, Cl, HPO4 Unit = Bag With Volume 480 - 960ml Each	3 656	100.00%	B Braun Medical (Pty) Ltd	222001484	216	300	1 440	850	0	90	0	0	400	0	360	3 656
52	Total Parenteral Nutrition for Adults: Low volume bag with electrolytes: low protein, moderate calorie with a fish oil containing lipid emulsion. For IV infusion through central line. Multichamber bag containing: Amino Acids: a minimum of histidine, isoleucine, leucine, lysine, methionine, phenylalanine, valine, threonine, tryptophan Amino acids 40-60g Total Fat 30-60g (including 3.0-7.5g fish oil) Total Energy: 1000 -1500kcal Carbohydrate or Glucose 100-180g Electrolytes: a minimum of Na, K, Cl, HPO4 Unit = Bag With Volume 960-1440ml Each	9 818	100.00%	Fresenius Kabi SA (Pty) Ltd	222001485	288	570	5 400	2 200	0	0	0	0	1 000	0	360	9 818
53	Total Parenteral Nutrition for Adults: High volume bag with electrolytes, Very high protein, Very high calorie with a fish oil containing lipid emulsion. For IV infusion through central line. Multichamber bag containing: AMINO ACIDS: a minimum of histidine, isoleucine, leucine, lysine, methionine, phenylalanine, valine, threonine, tryptophan Amino acids ≥100g Total Fat 60 -100g (including 9.4-13.0g of fish oil) Total Energy: >1900Kcal Carbohydrate or Glucose: >200g Electrolytes: a minimum of Na, K, Cl, HPO4 Unit = Bag with volume > 1920ml Each	12 876	100.00%	Fresenius Kabi SA (Pty) Ltd	222001487	1 656	360	1 440	7 400	0	0	420	0	1 000	0	600	12 876

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54	Total Parenteral Nutrition for Adults: Low volume bag with electrolytes: low protein, low calorie with fish oil containing lipid emulsion. For IV infusion through peripheral line. Multichamber bag containing: Amino Acids: a minimum of histidine, isoleucine, leucine, lysine, methionine, phenylalanine, valine, threonine, tryptophan Amino acids: 20-40g Total Fat: 30 - 60g (including 4.75-6.7g of fish oil) Total Energy: 600 - 1000 kCal Carbohydrate or Glucose: 60-100g Electrolytes: a minimum of Na, K, Cl, HPO4 Osmolarity: <850mosm/L Unit = Bag With Volume: 960-1440ml Each	5 292	100.00%	Fresenius Kabi SA (Pty) Ltd	222001488	800	500	2 592	500	0	0	420	0	0	0	480	5 292
56	Total Parenteral Nutrition for Adults: Moderate volume bag with electrolytes: low protein, moderate calorie For IV infusion through peripheral line. Multichamber bag containing: Amino Acids: a minimum of histidine, isoleucine, leucine, lysine, methionine, phenylalanine, valine, threonine, tryptophan Amino acids 40-60g Total Fat: 60 –100g Total Energy: 1000 - 1500kcal Carbohydrates or Glucose: 100-180g Electrolytes: a minimum of Na, K, Cl, HPO4 Osmolarity: <850mosm/L Unit = Bag With Volume: 1440-1920ml Each	3 520	100.00%	B Braun Medical (Pty) Ltd	222001931	0	0	2 600	800	0	0	0	0	0	0	120	3520
57	Total Parenteral Nutrition for Adults: Moderate volume bag with electrolytes: Moderate protein, high calorie with a fish oil containing emulsion. For IV infusion through central line. Multichamber bag containing: Amino Acids: a minimum of histidine, isoleucine, leucine, lysine, methionine, phenylalanine, valine, threonine, tryptophan Amino acids: 60-80g Total Fat: 60-100g (including 7.5-13g fish oil) Total Energy: 1500 -2200 Kcal Carbohydrates or Glucose: 150 – 290g Electrolytes: a minimum of Na, K, Cl, HPO4 Unit = Bag With Volume: 1440-1920ml Each	10 350	100.00%	B Braun Medical (Pty) Ltd	222001932	0	0	8 000	2 350	0	0	0	0	0	0	0	10350
58	Total Parenteral Nutrition for Adults: Low volume bag with electrolytes: Moderate protein, moderate calorie with a fish oil containing emulsion. For IV infusion through central line. Multichamber bag containing: Amino Acids: a minimum of histidine, isoleucine, leucine, lysine, methionine, phenylalanine, valine, threonine, tryptophan Amino acids: 60-80g Total Fat: 30-60g (including 3.0 - 7.5g fish oil) Total Energy: 1000 -1500 Kcal Carbohydrates or Glucose: 150 – 290g Electrolytes: a minimum of Na, K, Cl, HPO4 Unit = Bag With Volume: 960-1440ml Each	58 830	100.00%	B Braun Medical (Pty) Ltd	222001933	0	0	10 000	47 710	0	0	0	0	1000	0	120	58830
59	Total Parenteral Nutrition for Adults: Moderate volume bag with electrolytes, High protein, High calorie with a fish oil containing lipid emulsion. For IV infusion through central line. Multichamber bag containing: AMINO ACIDS: a minimum of histidine, isoleucine, leucine, lysine, methionine, phenylalanine, valine, threonine, tryptophan Amino acids ≥100g Total Fat: 60 -100g (including 7.5-13.0g of fish oil) Total Energy: >1900Kcal Carbohydrates or Glucose: 150-290g Electrolytes: a minimum of Na, K, Cl, HPO4 Unit = Bag with volume: 1440-1920ml Each	22 490	100.00%	B Braun Medical (Pty) Ltd	222001934	1800	0	7 600	12 090	0	0	0	0	1000	0	0	22490

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61	Trace Elements suitable for admixture, containing, per 10ml: Copper 200ug-600ug; Fluoride 500 - 600ug; Manganese <11 ug; Selenium 20 - 100 ug; Zinc 2.5 - 6.5 mg; Iodine 10 - 15ug Preservative free 10 ml ampoule/vial	2 500	100.00%	Fresenius Kabi SA (Pty) Ltd	222001491	0	0	300	1 000	0	0	0	0	0	0	1 200	2 500
62	Vitamins, Fat Soluble, for intravenous use in adults, containing: Vitamin A 990 - 1050 ug RE; Vitamin D 5 ug; Vitamin E 8-10 mg; Vitamin K 150 ug 10 ml ampoule/vial	9 410	100.00%	Fresenius Kabi SA (Pty) Ltd	180192703	100	0	0	8 100	0	0	0	10	1 200	0	0	9 410
63	Vitamins, Multi, for intravenous use in adults, containing: Vitamin A 3300-3500IU (990-1050 mcg) ; Vitamin D 200-230IU (5-5.75 mcg); Vitamin E 10-12 mg; Vitamin C 100-200 mg; Biotin 0.06-0.07mg (60-70 mcg); Vitamin B1 (Thiamine) 4-6 mg; Vitamin B2 (Riboflavin) 4-6 mg; Vitamin B6 (Pyridoxine) 4-6 mg; Vitamin B12 (Cyanocobalamin) 0.006-0.008mg (6-8 mcg); Niacin (Nicotinamide) 40-50 mg; Folic Acid 0.4-0.6 mg; Pantothenic acid 15-18 mg 5 or 10 ml ampoule/vial	84 190	100.00%	Adcock Ingram Critical Care (Pty) Ltd	181830445	17 000	2 000	19 440	22 000	0	0	3 160	5 570	15 000	20	0	84 190
65	Single unit amino acid solution containing 18g of nitrogen per 1000ml. Electrolyte free. Containing high concentrations of amino acids: Isoleucine: 5 - 8g Leucine: 5 -10g Valine: 5 - 8g Phenylalanine: 6 - 12g Methionine: 3 - 6g Lysine: 5 - 10g Threonine: 5 - 10g Tryptophan: 1.5 - 3.0g Cysteine: 0.5 - 1.0g Histidine: 5 - 10g Tyrosine: 0.1 - 0.5g Alanine: 10 - 20g Arginine: 10 - 15g Aspartic acid: 2 - 4g Glutamic acid: 5 - 10g Glycine: 6 - 8g Proline: 6 - 8g Serine: 4 - 6g Total Nitrogen: 15 - 20g Osmolarity: >1000 mOsm/L Unit: 500- 1000ml Administration: Central line	1 838	100.00%	Fresenius Kabi SA (Pty) Ltd	222001489	108	40	1 080	0	0	0	130	0	0	0	480	1 838

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66	Single unit amino acid solution containing 12.9g of nitrogen per 1000ml. Electrolyte free. High concentration of branched chain Amino Acids(AA) : L-isoleucine: 10- 15g L-leucine: 12-15g L-lysine: 5 - 10g L-methionine: 1-1,5g Acetyl-cysteine: 0,5 -1,0g L-phenylalanine: 0,5-1,0g L-threonine: 3-5g L-tryptophan: 0,5 -1,0g L-valine: 10 -12g L-Arginine: 10 - 12g L-histidine: 2 -4g Aminoacetic acid: 4 -6g L-alanine: 4 - 6g L-proline: 4- 6g L-serine: 2-3g Acetic acid: 3-5g Unit=500-1000ml Osmolarity: <800mosm/L Administration: peripheral and central IV	2 320	100.00%	Fresenius Kabi SA (Pty) Ltd	222001490	0	80	1 260	500	0	0	0	0	0	0	480	2 320