



health

Department:
Health
REPUBLIC OF SOUTH AFRICA



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Enquiries: Tenders

Ref: HP11-2023LVP

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CONTRACT NUMBER HP11-2023LVP: SUPPLY AND DELIVERY OF LARGE VOLUME PARENTERALS TO THE DEPARTMENT OF HEALTH FOR THE PERIOD 01 OCTOBER 2023 TO 31 JANUARY 2027

ADDENDUM 12: CONTRACT EXTENDED FOR A FURTHER PERIOD OF FOUR (4) MONTHS

Kindly note that the above-referenced contract has been extended for a further period of four (4) months, and shall now expire on 31 January 2027. All provisions, terms, and conditions of the original agreement shall remain unchanged and in full force and effect throughout the extended term.

The suppliers listed below have agreed to extend the contract for the following items:

Supplier Name	Item No	Item Specification	NSN
Fresenius Kabi SA (Pty) Ltd	2	Dextrose 10% IV solution, 1000ml	189703042
Adcock Ingram Critical Care (Pty) Ltd	3	Dextrose 5% IV solution, 1000ml	180018990
Adcock Ingram Critical Care (Pty) Ltd	4	Dextrose 5% IV solution, 100ml	189761558
Adcock Ingram Critical Care (Pty) Ltd	5	Dextrose 5% IV solution, 200ml	189761516
Adcock Ingram Critical Care (Pty) Ltd	6	Dextrose 5% IV solution, 50ml	189761557
Fresenius Kabi SA (Pty) Ltd	7	Dextrose 50% IV solution, 500ml	189711855
Adcock Ingram Critical Care (Pty) Ltd	9	Lactated Ringers solution containing, Na 131mmol, K 5mmol, Ca 1.8mmol, Cl 112mmol, Lactate 29mmol/litre IV solution, 1000ml	180018948
Adcock Ingram Critical Care (Pty) Ltd	10	Lactated Ringers solution containing, Na 131mmol, K 5mmol, Ca 1.8mmol, Cl 112mmol, Lactate 29mmol/litre IV solution, 200ml	189761537
Adcock Ingram Critical Care (Pty) Ltd	11	Mannitol 20% IV solution, 500ml	180106599
Adcock Ingram Critical Care (Pty) Ltd	12	Mannitol 5% irrigation solution, 3000ml bag, Labelled: Not for intravenous use	189761561

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Supplier Name	Item No	Item Specification	NSN
Adcock Ingram Critical Care (Pty) Ltd	13	Sodium bicarbonate 4.2% IV solution, 200ml	180106500
Adcock Ingram Critical Care (Pty) Ltd	14	Sodium chloride 0.45% IV solution, 1000ml	189761551
Adcock Ingram Critical Care (Pty) Ltd	15	Sodium chloride 0.9% irrigation solution, 1000ml bag, Labelled: Not for intravenous use	180238165
Adcock Ingram Critical Care (Pty) Ltd	16	Sodium chloride 0.9% irrigation solution, 1000ml pour bottle with screw cap, Labelled: Not for intravenous use	189761566
Adcock Ingram Critical Care (Pty) Ltd	17	Sodium chloride 0.9% irrigation solution, 3000ml bag, Labelled: Not for intravenous use	180037639
Adcock Ingram Critical Care (Pty) Ltd	18	Sodium chloride 0.9% IV solution, 1000ml	180031142
Adcock Ingram Critical Care (Pty) Ltd	19	Sodium chloride 0.9% IV solution, 100ml	189761560
B Braun Medical (Pty) Ltd	19	Sodium chloride 0.9% IV solution, 100ml	189761560
Adcock Ingram Critical Care (Pty) Ltd	21	Sodium chloride 0.9% IV solution, 200ml, Plastic container	180031088
Adcock Ingram Critical Care (Pty) Ltd	22	Sodium chloride 0.9% IV solution, 50ml	180019342
B Braun Medical (Pty) Ltd	22	Sodium chloride 0.9% IV solution, 50ml	180019342
Fresenius Kabi SA (Pty) Ltd	23	Sodium chloride 5% IV solution, 200ml	181932688
Adcock Ingram Critical Care (Pty) Ltd	24	Sodium chloride and Dextrose 0.2%/5% IV solution, 200ml	189761513
Adcock Ingram Critical Care (Pty) Ltd	25	Sodium chloride and Dextrose 0.45%/5% IV solution, 1000ml	189761525
Adcock Ingram Critical Care (Pty) Ltd	26	Sodium chloride and Dextrose 0.9%/5% IV solution, 1000ml	189711067
Adcock Ingram Critical Care (Pty) Ltd	28	Solution for IV infusion containing Na 131mmol, K 5mmol, Cl 108mmol and Lactate 29mmol/litre, 1000ml (Resuscitation solution, lactate buffered, calcium free)	180035962
Adcock Ingram Critical Care (Pty) Ltd	30	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)	189711064
Adcock Ingram Critical Care (Pty) Ltd	31	Solution for IV infusion, containing Na 33mmol, Ca 5mmol, Cl 33mmol and Dextrose 100g/litre, 200ml (Potassium free neonatal maintenance solution)	180056346

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Supplier Name	Item No	Item Specification	NSN
Adcock Ingram Critical Care (Pty) Ltd	32	Solution for IV infusion, containing Na 35mmol, K 12mmol, Cl 47mmol and Dextrose 50g/litre solution, 500ml (Paediatric maintenance solution w 5% Dextrose)	180031184
Adcock Ingram Critical Care (Pty) Ltd	33	Solution for IV infusion, containing Na 35mmol, K 12mmol, Cl 47mmol and Dextrose 50g/litre, 200ml (Paediatric maintenance solution w 5% Dextrose)	180031183
Adcock Ingram Critical Care (Pty) Ltd	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)	180019333
Adcock Ingram Critical Care (Pty) Ltd	35	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)	180031182
Adcock Ingram Critical Care (Pty) Ltd	36	Solution for IV infusion, containing Na 61mmol, K 17mmol, Cl 52mmol, Lactate 27mmol, Dextrose 50g/litre, 200 mL (Half-strength Darrow's w 5% Dextrose)	189705608
Adcock Ingram Critical Care (Pty) Ltd	37	Solution for IV infusion, containing Na 61mmol, K 17mmol, Cl 52mmol, Lactate 27mmol, Dextrose 50g/litre, 500 mL (Half-strength Darrow's w 5% Dextrose)	189711189
Fresenius Kabi SA (Pty) Ltd	38	Solution for IV infusion, containing Na 61mmol, K 25mmol, Cl 50mmol, Mg 3mmol, HPO ₄ 7mmol and Dextrose 100g/litre, 1000ml (Maintenance solution w phosphates & 10% Dextrose)	180058953
Adcock Ingram Critical Care (Pty) Ltd	39	Solution for IV infusion, containing Na 130mmol, K 4mmol, Cl 110mmol, Mg 1.5mmol and HCO ₃ 27mmol/litre, 1000ml (Resuscitation solution, bicarbonate buffered)	180031056
Adcock Ingram Critical Care (Pty) Ltd	40	Sterile Water for irrigation solution, 1000ml bag, Labelled: Not for intravenous use	189761562
Adcock Ingram Critical Care (Pty) Ltd	41	Water for irrigation solution BP/USP, sterile, 1000ml bottle with screw cap, Labelled: Not for intravenous use	180006415
Adcock Ingram Critical Care (Pty) Ltd	42	Sterile Water for irrigation solution, 3000ml bag, Labelled: Not for intravenous use	189761563
B Braun Medical (Pty) Ltd	44	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 Total Protein: 30-44g OR Total Nitrogen: 4.5-7g Total Fat: 20-35g Total Energy: 600-1000kcal Total Carbohydrate: 70-150g Electrolytes: a minimum of Na, K, Cl, HPO ₄	222001054

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Supplier Name	Item No	Item Specification	NSN
		Unit = Bag With Volume: ≤ 1000ml Each	
B Braun Medical (Pty) Ltd	45	Total Parenteral for Adults: Very low volume weaning bag with electrolytes: very low protein, low calorie For IV infusion through peripheral line. Multichamber bag containing: Amino Acids: a minimum of histidine, isoleucine, leucine, lysine, methionine, phenylalanine, valine, threonine, tryptophan Total Protein: 25-44g OR Total Nitrogen: 4-7g Total Fat: 20-35g Total Energy: 600-1000kcal Total Carbohydrate: 70-150g Electrolytes: a minimum of Na, K, Cl, HPO ₄ Osmolarity: <850mosm/L Unit = Bag With Volume: ≤ 1000ml Each	222001055
Adcock Ingram Critical Care (Pty) Ltd	46	Total Parenteral Nutrition for Adults: High volume bag with electrolytes, Very 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 Total Protein: 110-150g OR Total Nitrogen: 17.5-24g Total Fat: 80-120g Total Energy: >1900Kcal Total Carbohydrate: ≥140g (<400g) Electrolytes: a minimum of Na, K, Cl, HPO ₄ Unit = Bag with volume: 1500 – 2000ml Each	222001056
Adcock Ingram Critical Care (Pty) Ltd	47	Total Parenteral Nutrition for Adults: High 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 Total Protein: 80-110g OR Total Nitrogen: 12.8-17.5g Total Fat: 60 – 100g Total Energy: ≥1500 kcal Total Carbohydrate: ≥140g (<400g) Electrolytes: a minimum of Na, K, Cl, HPO ₄ Unit = Bag With Volume: 1500 – 2000ml Each	222001057
B Braun Medical (Pty) Ltd	48	Total Parenteral Nutrition for Adults: High volume bag with electrolytes: high protein, very high	222001058

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Supplier Name	Item No	Item Specification	NSN
		calorie For IV infusion through central line. Multichamber bag containing: Amino Acids: a minimum of histidine, isoleucine, leucine, lysine, methionine, phenylalanine, valine, threonine, tryptophan Total Protein: 90-120g OR Total Nitrogen: 14.4g- 19g Total Fat: 60 – 100g Total Energy: >1900kcal Total Carbohydrate: >240g Electrolytes: a minimum of Na, K, Cl, HPO4 Unit = Bag With Volume: 1500 – 2000ml Each	
B Braun Medical (Pty) Ltd	49	Total Parenteral Nutrition for Adults: High volume bag with electrolytes: Moderate 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 Total Protein: 60-80g OR Total Nitrogen: 9.6g – 12.8g Total Fat: 40 – 80g Total Energy: 1500-2200Kcal Total Carbohydrate: 150 – 290g Electrolytes: a minimum of Na, K, Cl, HPO4 Unit = Bag With Volume: 1500 – 2000ml Each	222001059
B Braun Medical (Pty) Ltd	50	Total Parenteral Nutrition for Adults: High volume bag without 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 Total Protein: 90-120g OR Total Nitrogen: 14.4-19g Total Fat: 60 – 100g Total Energy: >1900kcal Total Carbohydrate: ≥140g (<400g) Unit = Bag With Volume: 1500 – 2000ml Each	222000011
Adcock Ingram Critical Care (Pty) Ltd	51	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	222001060

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Supplier Name	Item No	Item Specification	NSN
		Total Protein: 40 – 65g OR Total Nitrogen: 6.4 – 10.4g Total Fat: 40 - 60g Total Energy: 1000 - 1400kCal Total Carbohydrate: 100 - 150g Electrolytes: a minimum of Na, K, Cl, HPO4 Unit = Bag With Volume: 1000ml to 1500ml Each	
B Braun Medical (Pty) Ltd	52	Total Parenteral Nutrition for Adults: Moderate volume bag with electrolytes: Moderate 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 Total Protein: 60-80g OR Total Nitrogen: 9.6g – 12.8g Total Fat: 40 – 80g Total Energy: 1475-2200Kcal Total Carbohydrate: 150 – 290g Electrolytes: a minimum of Na, K, Cl, HPO4 Unit = Bag With Volume: 1200 – 1500ml Each	222001061
B Braun Medical (Pty) Ltd	53	Total Parenteral Nutrition for Adults: Moderate volume bag without electrolytes: Moderate 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 Total Protein: 60-80g OR Total Nitrogen: 9.6g – 12.8g Total Fat: 40 – 80g Total Energy: 1475-2200Kcal Total Carbohydrate: 150 – 290g Unit = Bag With Volume: 1200 – 1500ml Each	222001062
Adcock Ingram Critical Care (Pty) Ltd	54	Total Parenteral Nutrition for Adults: Very 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 Total Protein: 40 – 65g OR Total Nitrogen: 6.4 – 10.4g Total Fat: 40 - 60g Total Energy: <1400 kcal Total Carbohydrate: <150g Unit = Bag With Volume: ≤1000ml	222001063

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Supplier Name	Item No	Item Specification	NSN
		Each	
Baxter Healthcare SA (Pty) Ltd	55	Trace Elements suitable for admixture, containing a minimum of: Copper 300ug-1300ug OR 4,72-20,46umol Chromium 10 - 15ug OR 0,192-0,288umol Manganese <300 ug OR <5,46umol Selenium 20 - 100 ug OR 0,253-1,267umol Zinc 2.5 - 7.0 mg OR 38,23-107,03umol Iron 1 - 1.2mg OR 17,86- 21,43 umol Molybdenum 18 - 22 ug OR 0,19-0,23 umol Fluorine 0,8 -1 mg OR 42-52,6 umol Iodine 120 -140 ug OR 0,95 -1,10 umol 5 or 10 ml ampoule/vial	180192775
Fresenius Kabi SA (Pty) Ltd	56	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	180192703
Adcock Ingram Critical Care (Pty) Ltd	57	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 Each	181830445
Fresenius Kabi SA (Pty) Ltd	58	Vitamins, Water Soluble, for intravenous use in adults, containing: Vitamin C 100-200mg, Biotin 60ug, Vitamin B1 (Thiamine) 2-6 mg, Vitamin B2 (Riboflavin) 3.6-5mg, Vitamin B6 (Pyridoxine) 3-6mg, Vitamin B12 (Cyanocobalamin) 5-6ug, Niacin (Nicotinamide) 40-47mg, Folic Acid 400-600ug, Pantothenic acid 15-17mg Preservative-free 5 or 10 ml ampoule/vial	180055706

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Supplier Name	Item No	Item Specification	NSN
Fresenius Kabi SA (Pty) Ltd	60	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 Total Protein: 20-35g OR Total Nitrogen: 3.2-5.6g Total Fat: 15-30g (including 2.4 -3.3g of fish oil) Total Energy: 500-800 kcal Total Carbohydrate: 60-100g Electrolytes: a minimum of Na, K, Cl, HPO4 Unit = Bag With Volume: <500ml Each	222001484
Fresenius Kabi SA (Pty) Ltd	61	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 Total Protein: 40 – 55g OR Total Nitrogen: 6.4-8.8g Total Fat: 35- 50g (including 4.75-6.7g of fish oil) Total Energy: 1000 - 1400kCal Total Carbohydrate:120 - 150g Electrolytes: a minimum of Na, K, Cl, HPO4 Unit = Bag With Volume: <1000ml (>500ml) Each	222001485
Fresenius Kabi SA (Pty) Ltd	63	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 Total Protein: 100 -150g OR Total Nitrogen: 16-24g Total Fat:70 -100g (including 9.4-13.0g of fish oil) Total Energy: >1900Kcal Total Carbohydrate: >200g Electrolytes: a minimum of Na, K, Cl, HPO4 Unit = Bag with volume: >1500 – 2000ml Each	222001487
Fresenius Kabi SA (Pty) Ltd	64	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:	222001488

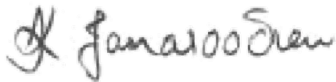
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Supplier Name	Item No	Item Specification	NSN
		Amino Acids: a minimum of histidine, isoleucine, leucine, lysine, methionine, phenylalanine, valine, threonine, tryptophan Total Protein: 30 - 60g OR Total Nitrogen: 5g - 10g Total Fat: 30 - 50g (including 4.25-7.1g of fish oil) Total Energy: 600 - 1000 kCal Total Carbohydrate: 70 - 150g Electrolytes: a minimum of Na, K, Cl, HPO4 Osmolarity: <850mosm/L Unit = Bag With Volume: 1000 - 1500ml Each	
Fresenius Kabi SA (Pty) Ltd	65	Single unit amino acid solution containing 18g of nitrogen per litre. 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	222001489
Fresenius Kabi SA (Pty) Ltd	66	Single unit amino acid solution containing 12,9g of nitrogen per litre. 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	222001490

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Supplier Name	Item No	Item Specification	NSN
		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	
Fresenius Kabi SA (Pty) Ltd	67	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	222001491

Yours faithfully



MS K JAMALOODIEN
CHIEF-DIRECTOR: SECTOR WIDE PROCUREMENT
DATE: 24 October 2025