

Item No	Item Specification	Therapeutic / Procurement Class Number	Unit as Advertised	Estimate	Item Status
1	Cardioplegic solution containing Calcium chloride 0.175g, Sodium chloride 6.42g, Potassium chloride 1.19g and Magnesium chloride 3.25g/litre, 1000ml		Each	2 454	Non-Award on HP11-2027LVP Bidder declined awarded item Procure on Quotation
6	Dextrose 10% IV solution, 1000ml		Each	158 460	No Bid on HP11-2027LVP Procure on Quotation
7	Dextrose 50% IV solution, 500ml		Each	15 400	No Bid on HP11-2027LVP Procure on Quotation
10	Lipid Emulsion 20% for Intravenous Administration : Sterile, non-pyrogenic lipid emulsion containing purified soybean oil emulsified with purified egg-yolk phospholipids. content per 1000ml: -Purified Soybean oil : 200g (20%) -Purified Egg phospholipids: 12g (1.2%) -Glycerol (Anhydrous): 22g (2.2%) Packaging/Volume: 500ml		Each	1 184	No Bid on HP11-2027LVP Procure on Quotation
13	Sodium bicarbonate 4.2% IV solution, 200ml		Each	81 290	Non-Award on HP11-2027LVP Bidder declined awarded item Procure on Quotation
15	Sodium chloride 0.9% IV solution, 50ml		Each	17 224 961	Non-Award on HP11-2027LVP Bidder declined awarded item for the volume of 10% - 1,722,496 Procure on Quotation
17	Sodium chloride 0.9% IV solution, 200ml		Each	9 390 046	Non-Award on HP11-2027LVP Bidder declined awarded item for the volume of 20% - 1,878,009 Procure on Quotation
18	Sodium chloride 0.9% IV solution, 200ml, Glass container		Each	89 972	Non-Award on HP11-2027LVP Bidder declined awarded item Procure on Quotation
20	Sodium chloride 0.9% irrigation solution, 1000ml bag		Each	26 310	Non-Award on HP11-2027LVP Bidder declined awarded item Procure on Quotation
23	Sodium chloride 5% IV solution, 200ml		Each	149 560	Non-Award on HP11-2027LVP Bidder declined awarded item Procure on Quotation
35	Solution for IV infusion, containing Na 61mmol, K 25mmol, Cl 50mmol, Mg 3mmol, HPO4 7mmol and Dextrose 100g/litre, 1000ml (Maintenance solution w phosphates & 10% Dextrose)		Each	44 310	No Bid on HP11-2027LVP Procure on Quotation
38	Water for irrigation solution BP/USP, sterile, 1000ml bottle with screw cap, Labelled: Not for intravenous use		Each	6 277 586	Non-Award on HP11-2027LVP Non-Compliant Bid(s) Procure on Quotation
42	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 Amino acids ≥100g Total Fat: 60-100g Total Energy: >1900Kcal Carbohydrate or Glucose: >200g Electrolytes: a minimum of Na, K, Cl, HPO4 Unit = Bag with volume: >1920ml Each		Each	2 670	No Bid on HP11-2027LVP Procure on Quotation

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45	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 Amino acids: 60-80g 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		Each	9 080	No Bid on HP11-2027LVP Procure on Quotation
46	Total Parenteral Nutrition for Adults: Moderate 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 Amino acids ≥ 100g Total Fat: 60 -100g Total Energy: >1900kcal Carbohydrate or Glucose: 150-290g Unit = Bag with volume:1440-1920ml Each		Each	3 070	No Bid on HP11-2027LVP Procure on Quotation
49	Total Parenteral Nutrition for Adults: Low volume bag without 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 Unit = Bag With Volume:960-1440ml Each		Each	13 160	No Bid on HP11-2027LVP Procure on Quotation
55	Total Parenteral Nutrition for Adults: Moderate volume 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: 1000-1500 Kcal Carbohydrates or Glucose: 100 – 180g Electrolytes: a minimum of Na, K, Cl, HPO4 Osmolarity: <850mosm/L Unit = Bag With Volume: 1440-1920ml Each		Each	5 440	No Bid on HP11-2027LVP Procure on Quotation
60	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 Florine 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		1 Ampoule/Vial	58 960	Non-Award on HP11-2027LVP Non-Compliant Bid(s) Procure on Quotation

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64	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		1 Ampoule/Vial	17 050	Non-Award on HP11-2027LVP Non-Compliant Bid(s) Procure on Quotation