

Private Bag X828, PRETORIA, 0001. Dr AB XUMA Building, 1112 Voortrekker Street, Thaba Tshwane PRETORIA 0143 Directorate: Access to Affordable Medicines Tel: (012) 395 8130 Fax: (012) 395 8823/4

Enquiries: CPA Ref: HP11-2023LVP e-mail: cpapharma@health.gov.za

Cover Page for Contractual Price Adjustments for HP11-2023LVP

CPA Period: 2.0

Active: 1 November 2024

Rates of Exchange: 6/3 Month

Currency	Base Average Rates of Exchange Average for the period 01 August 2022 to 31 January 2023	Previous CPA 1.1 Adjustment Rate (3 Month)	Period for calculating adjustment Rate of Exchange	Current CPA 2.0 Adjustment Rate (6 Month)	Current CPA 2.0 Adjustment Rate (3 Month)
Yuan	R2.48	R2.56		R2.54	R2.51
Rupee	R0.21	R0.22	01 April 2024	R0.22	R0.21
Danish Krone	R2.38	R2.68	to 30 September	R2.66	R2.65
Euro	R17.76	R20.00	2024	R19.87	R19.75
BR Pound	R20.46	R23.44		R23.40	R23.36
US Dollar	R17.37	R18.58		R18.28	R17.99

This Price Adjustment is reflected on Addenda 7 - 8 for HP11-2023LVP

Yours faithfully

K JAMALOODIEN

CHIEF-DIRECTOR: SECTOR WIDE PROCUREMENT

DATE: 23 October 2024



Private Bag X828, PRETORIA, 0001. Dr AB XUMA Building, 1112 Voortrekker Street, Thaba Tshwane PRETORIA 0143 Directorate: Access to Affordable Medicines Tel: (012) 395 8130 Fax: (012) 395 8823/4

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# CONTRACT NUMBER HP11-2023LVP: SUPPLY AND DELIVERY OF LARGE VOLUME PARENTERALS TO THE DEPARTMENT OF HEALTH FOR THE PERIOD OF 01 OCTOBER 2023 TO 30 SEPTEMBER 2026

#### ADDENDUM 7: ADCOCK INGRAM CRITICAL CARE (PTY) LTD - PRICE ADJUSTMENT

The Department has activated the right to price reduction due to favourable changes in foreign exchange. Please amend your records for the following Adcock Ingram Critical Care (Pty) Ltd prices, effective 1 November 2024.

Item No	Description	NSN	Current Price	Revised Price
3	Dextrose 5% IV solution, 1000ml	180018990	R14,73	R14,70
4	Dextrose 5% IV solution, 100ml	189761558	R9,13	R9,12
5	Dextrose 5% IV solution, 200ml	189761516	R10,77	R10,76
6	Dextrose 5% IV solution, 50ml	189761557	R7,08	R7,07
9	Lactated Ringers solution containing, Na 131mmol, K 5mmol, Ca 1.8mmol, Cl 112mmol, Lactate 29mmol/litre IV solution, 1000ml	180018948	R11,74	R11,72
10	Lactated Ringers solution containing, Na 131mmol, K 5mmol, Ca 1.8mmol, Cl 112mmol, Lactate 29mmol/litre IV solution, 200ml	189761537	R10,59	R10,58
11	Mannitol 20% IV solution, 500ml	180106599	R43,11	R42,85
12	Mannitol 5% irrigation solution, 3000ml bag, Labelled: Not for intravenous use	189761561	R117,84	R117,52
13	Sodium bicarbonate 4.2% IV solution, 200ml	180106500	R187,81	R187,44
14	Sodium chloride 0.45% IV solution, 1000ml	189761551	R15,52	R15,51
15	Sodium chloride 0.9% irrigation solution, 1000ml bag, Labelled: Not for intravenous use	180238165	R21,58	R21,57
17	Sodium chloride 0.9% irrigation solution, 3000ml bag, Labelled: Not for intravenous use	180037639	R44,64	R44,62
18	Sodium chloride 0.9% IV solution, 1000ml	180031142	R13,14	R13,13

#### HP11-2023LVP: ADDENDUM 7 ADCOCK INGRAM CRITICAL CARE (PTY) LTD – PRICE ADJUSTMENT

Item No	Description	NSN	Current Price	Revised Price
19	Sodium chloride 0.9% IV solution, 100ml	189761560	R8,48	R8,47
21	Sodium chloride 0.9% IV solution, 200ml, Plastic container	180031088	R9,75	R9,74
22	Sodium chloride 0.9% IV solution, 50ml	180019342	R8,24	R8,23
24	Sodium chloride and Dextrose 0.2%/5% IV solution, 200ml	189761513	R51,13	R51,03
25	Sodium chloride and Dextrose 0.45%/5% IV solution, 1000ml	189761525	R15,07	R15,04
26	Sodium chloride and Dextrose 0.9%/5% IV solution, 1000ml	189711067	R15,07	R15,03
28	Solution for IV infusion containing Na 131mmol, K 5mmol, Cl 108mmol and Lactate 29mmol/litre, 1000ml (Resuscitation solution, lactate buffered, calcium free)	180035962	R13,85	R13,83
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	R12,11	R12,09
31	Solution for IV infusion, containing Na 33mmol, Ca 5mmol, Cl 33mmol and Dextrose100g/litre, 200ml (Potassium free neonatal maintenance solution)	180056346	R41,58	R41,44
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	R42,95	R42,85
33	Solution for IV infusion, containing Na 35mmol, K 12mmol, Cl 47mmol and Dextrose 50g/litre, 200ml (Paediatric maintenance solution w 5% Dextrose)	180031183	R38,57	R38,47
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	R17,27	R17,21
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	R15,09	R15,05
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	R10,87	R10,85
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	R13,05	R13,03
39	Solution for IV infusion, containing Na130mmol, K 4mmol, Cl 110mmol, Mg 1.5mmol and HCO3 27mmol/litre, 1000ml (Resuscitation solution, bicarbonate buffered)	180031056	R22,57	R22,46
40	Sterile Water for irrigation solution, 1000ml bag, Labelled: Not for intravenous use	189761562	R24,11	R23,99

## HP11-2023LVP: ADDENDUM 7 ADCOCK INGRAM CRITICAL CARE (PTY) LTD – PRICE ADJUSTMENT

Item No	Description	NSN	Current Price	Revised Price
42	Sterile Water for irrigation solution, 3000ml bag, Labelled: Not for intravenous use	189761563	R128,80	R128,23

In the event that an incorrect price adjustment was made during the calculation of the contract price adjustment, the Department of Health reserves the right to adjust the price in accordance with the correct calculation.

Foreign exchange adjustments may not result in a price exceeding the current Single Exit Price.

Yours faithfully

K JAMALOODIEN

**CHIEF-DIRECTOR: SECTOR WIDE PROCUREMENT** 

DATE: 23 October 2024



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# CONTRACT NUMBER HP11-2023LVP: SUPPLY AND DELIVERY OF LARGE VOLUME PARENTERALS TO THE DEPARTMENT OF HEALTH FOR THE PERIOD OF 01 OCTOBER 2023 TO 30 SEPTEMBER 2026

### ADDENDUM 8: B BRAUN MEDICAL (PTY) LTD - PRICE ADJUSTMENT

The Department has activated the right to price reduction due to favourable changes in foreign exchange. Please amend your records for the following B Braun Medical (Pty) Ltd prices, effective 1 November 2024.

Item No	Description	NSN	Current Price	Revised Price
19	Sodium chloride 0.9% IV solution, 100ml	189761560	R8,87	R8,78
22	Sodium chloride 0.9% IV solution, 50ml	180019342	R7,72	R7,63
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, HPO4 Unit = Bag With Volume: ≤ 1000ml Each	222001054	R567,91	R563,12
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	222001055	R898,60	R890,72

### HP11-2023LVP: ADDENDUM 8 B BRAUN MEDICAL (PTY) LTD – PRICE ADJUSTMENT

Item No	Description	NSN	Current Price	Revised Price
	Total Energy: 600-1000kcal Total Carbohydrate: 70-150g Electrolytes: a minimum of Na, K, Cl, HPO4 Osmolarity: <850mosm/L Unit = Bag With Volume: ≤ 1000ml Each			
48	Total Parenteral Nutrition for Adults: High 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 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	222001058	R1 014,72	R1 005,82
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	R1 139,52	R1 129,53
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	R1 185,65	R1 175,25
52	Total Parenteral Nutrition for Adults: Moderate volume bag with electrolytes: Moderate protein, high calorie For IV infusion through central line.	222001061	R906,19	R898,25

## HP11-2023LVP: ADDENDUM 8 B BRAUN MEDICAL (PTY) LTD – PRICE ADJUSTMENT

Item No	Description	NSN	Current Price	Revised Price
	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			
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	R938,75	R930,52

In the event that an incorrect price adjustment was made during the calculation of the contract price adjustment, the Department of Health reserves the right to adjust the price in accordance with the correct calculation.

Foreign exchange adjustments may not result in a price exceeding the current Single Exit Price.

Yours faithfully

**K JAMALOODIEN** 

CHIEF-DIRECTOR: SECTOR WIDE PROCUREMENT

DATE: 23 October 2024

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