

Life Saving Solutions

Product Catalogue



We are a leading injectables manufacturer in MEA region



Standard and Pre-Mixed solutions

- Basic (Standard) Small and Large Volume Parenterals
- Plasma Volume Substitutes
- Pre-mixed I.V. Solutions
- Haemodialysis Solutions (H.D.)
- Peritoneal Dialysis Solutions (P.D.)
- Irrigation Solutions
- Distilled Water
- Water for Reconstitution
- Anti-Muscarinic Agents

Oral Solutions

Pain Management

- Antipyretic & Analgesic Agents
- Local Anaesthetics

Anti-Infective Solutions

- Anti-Microbial I.V. Solutions
- Antifungal I.V. Solutions

Respiratory Inhalation Solutions

Ophthalmic Solutions

Wide Range of Packaging

- Plastic Bottles
- Glass Bottles
- Non-PVC Bags
- Plastic Ampoules
- Glass Vials
- Jerry Cans




Plasma Volume Substitutes	Bags (ml)			Plastic Bottles (ml)		
	-	500	-	-	500	-
1. Plasmex		•			•	
2. Hespand		•			•	



PlasmeX
hydroxyethyl starch (HES 130/0.42)

THE IDEAL VOLUME EXPANDER SOLUTION

Pre-mixed I.V. Solutions	Bags (ml)		
	100	500	1000
1. 0.15% KCl in 5% Dextrose and 0.45% NaCl		•	•
2. 0.15% KCl in 5% Dextrose and 0.20% NaCl			•
3. 2gm Lidocaine in 5% Dextrose	•		



Ready to use Pre-Mixed IV products

- Reduce selection and dose calculation errors
- Eliminate risk of incompatibility of solution components
- Ensure product isotonicity, avoid hypertonicity of hospital admixturing.
- Prevent incorrect preparation techniques.
- Minimize waste & cost. Save time & manpower.

Haemodialysis Solutions (H.D)*	Jerry Can (Litres)		
	5	8	10
1. H.D. Acid Concentrate Solution	•		•
2. Sod. Bicarbonate Solution 8.4%	•		•



Peritoneal Dialysis Solutions*	Bags (ml)		
	1000	2000	5000
1. P.D. with 1.36% Dextrose	•	•	
2. P.D. with 1.5% Dextrose	•	•	
3. P.D. with 2.5% Dextrose	•	•	
4. P.D. with 4.25% Dextrose	•	•	
5. P.D. with 7% Dextrose	•		
6. DIA-L Solution K2			•



A Standard and Pre-Mixed solutions

Irrigation Solutions	Glass Bottles (ml)			Plastic Bottles (ml)			Bags (ml)			
	-	1000	-	500	1000	-	250	1000	2000	3000
1. Water for Irrigation		•		•	•		•	•	•	
2. Sodium Chloride 0.9% Irrigation		•		•	•		•	•	•	
3. Glycine 1.5% Irrigation								•	•	



Oral Solutions	Glass Bottles (ml)	
1. Babylyte	90	240
2. Oral Dextrose 5%	•	
3. Oral Water	•	

Distilled Water	Jerry Can (Litres)		
1. Distilled Water	-	5	-

Water for Reconstitution	Plastic Ampoules (ml)		
1. Water for Reconstitution	9	12	15

Calcium Gluconate

Calcium Gluconate Injection B.P.

Small Volume Parenterals (SVP)	Plastic Ampoules (ml)			Glass Vials (ml)			Bags (ml)		
	5	10	20	20	50	100	50	100	150
● Basic (Standard) I.V. Solutions									
1. Water for Injection	•	•	•		•	•			
2. Normal Saline (Sod.Chloride 0.9%)	•	•	•		•	○		○	○
3. Sod. Chloride 3%		•							
4. Sod. Chloride 14.6%					•				
5. Sod. Chloride 23.4%					•				
6. Sod. Chloride 30%					•				
7. Potassium Chloride 15% (2 meq/ml)		•	•		•				
8. Calcium Chloride 10%		•							
9. Calcium Gluconate 10%		•							
10. Magnesium Sulphate 10%	•	•	•						
11. Magnesium Sulphate 50%	•	•			•				
12. Dextrose 5%								○	○
13. Dextrose 25%			•						
14. Dextrose 40%			•						
15. Dextrose 50%			•		•				
16. Sodium Bicarbonate 8.4%					•				

○ Partial Fill

Antimuscarinic Agents	Plastic Ampoules (ml)	
1. Atropine Sulphate 0.5 mg/ml	1	2
2. Atropine Sulphate 0.6 mg/ml	•	•



B Pain Management

Antipyretic & analgesic Agents	Plastic Ampoules (ml)			Glass Vials (ml)			Bags (ml)		
	5	10	20	20	50	100	50	100	150
1. Ambafen® (Ibuprofen 400 mg / 100 ml)						●		●	
2. Paracetol® (Paracetamol 1gm)						●		●	
Local Anaesthetics									
1. Lidocaine 1%	●	●	●	○	●				
2. Lidocaine 2%	●	●	●	○	●				

○ Partial Fill

Paracetol Paracetamol 10mg/ml



1st line IV management
for fever and pain

C Anti-infective Solutions

Antimicrobial I.V. Solutions	Bags (ml)	Glass Vials (ml)
	100	100
1. Metronidazole I.V. 500 mg/100 ml	●	●
2. Cipro-Sol® I.V. 200mg/100ml (Ciprofloxacin)		●
3. Fluco-Sol® 200mg/100ml (Fluconazole)		●



Fluco-Sol®
Fluconazole 200 mg / 100 ml
The ideal solution
for fungal infection

Cipro-Sol®
Ciprofloxacin 200mg/100ml

**I.V. Infusion
Broad Spectrum Antibiotic**

Indications:

- Urinary tract infections
- Respiratory infections
- G.I.T. infections

D Ophthalmic Solutions

Ophthalmic Solutions	Glass Bottles (ml)		Plastic Bottles (ml)	
	-	500	-	500
1. Balanced Salt Solution (B.S.S.)		●		●

E Respiratory Inhalation Solutions

Inhalation Bronchodilators	Glass Vials (ml)			Plastic Ampoules (ml)	
	20	50	100	1	2
1. Atrosol (Ipratropium Bromide 500mcg/2ml)					●
2. Bronchovent (Salbutamol 5mg/ml)	●				

F Iron Supplement

Iron Supplement	Glass Vials (ml)		
	-	5	-
1. Ferroven		●	



Ambafen[®]

Ibuprofen 400mg/100ml
Intravenous Infusion

The **FIRST** Ibuprofen I.V. Infusion in the **WORLD**

Ambah-PSI, the leading sterile injectable manufacturer in the Middle East and Africa (MEA) Region is pleased to announce its newest product “Ambafen” - the first Ibuprofen intravenous (IV) infusion in the world (400mg/100ml).

Successfully registered as Ambaprogen[®] and Ambafen[®] (Ibuprofen 400mg/100ml IV Infusion) through respective health authorities in Germany, Spain, and Saudi Arabia, its patent has been granted by the European Patent Office (EPO patent no: 2636406); United States Patent and Trademark Office (uspto Patent No: US 9,351,926 B2); King Abdulaziz City for Science and Technology (KACST patent no: 4219) and GCC Patent Office (GCC patent no: GC0003918) for its dosage form with the approval of the European Medicines Agency (EMA).

Ibuprofen is a well-established medicine and has over 40 years of safety and efficacy data as an oral treatment for mild to moderate pain and fever. Ambaprogen (Ibuprofen 400mg/100ml IV Infusion), with its analgesic, antipyretic and anti-inflammatory properties is a safe option to treat pain and fever in hospitalized patients.

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