

# Renalaid-A

BICARBONATE HAEMODIALYSIS CONCENTRATE BP  
ACIDIC COMPONENT (SOLUTION - A)



## Each 1 litre of concentrated Renalaid-A solution contains:

Sodium Chloride BP.....	161.43 g
Potassium Chloride BP.....	5.49 g
Calcium Chloride Dihydrate BP.....	9.75 g
Magnesium Chloride Hexahydrate BP.....	3.74 g
Glacial Acetic Acid BP.....	8.85 g
Purified Water BP.....	q.s. to 1 litre

## Electrolytes immediately after mixing Renalaid-A with Renalaid-B and diluted with Purified Water BP:

Sodium Ion (Na <sup>+</sup> ).....	75.00 mmol/L
* Sodium Ion (Na <sup>+</sup> ).....	65.00 mmol/L
Potassium Ion (K <sup>+</sup> ).....	2.00 mmol/L
Calcium Ion (Ca <sup>++</sup> ).....	1.80 mmol/L
Magnesium Ion (Mg <sup>++</sup> ).....	0.50 mmol/L
Chloride Ion (Cl <sup>-</sup> ).....	81.60 mmol/L
Acetate Ion (CH <sub>3</sub> COO <sup>-</sup> ).....	4.00 mmol/L
* Chloride Ion (Cl <sup>-</sup> ).....	26.00 mmol/L
* Bicarbonate (HCO <sub>3</sub> <sup>-</sup> ).....	35.00 mmol/L
Calc. Osmolarity.....	290.90 mOsm/L

\* From Renalaid-B solution

Keep out of reach of children

**Labaid**  
**Pharma**

## How to use:

Renalaid-A & Renalaid-B to be used in the dilution ratio of :

Renalaid-A (Acidic).....	1.00 Vol
Renalaid-B (Bicarb).....	1.83 Vol
Purified Water BP.....	34.00 Vol

## Caution:

Renalaid-A to be used with Renalaid-B. Do not use Renalaid-A solution by itself for haemodialysis and must be diluted immediately before use with water of suitable quality. Discard container in case of visible solid particles inside.

Mfg. Lic. No. : 293 & 496  
DAR No. : 278-41-059

## Not for Injection

Store between : 15 - 30° C

**Net Volume : 10 Litres**

Manufactured by: **LABAID**  
**PHARMACEUTICALS LIMITED**  
Savar, Dhaka, Bangladesh

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