

HAEMODIALYSIS BICARBONATE BAG

Sodium Bicarbonate I.P./E.P./USP : 650gm, 900gms



SODIUM BICARBONATE I.P.
Net Weight : 900 grams

HAEMODIALYSIS BICARBONATE BAG
For use as Part-B in Haemodialysis
Machine with autodissolution and
autodilution (35X or 45X) facility

NON INJECTABLE
FOR EXTERNAL USE ONLY
STORE IN A COOL & DRY PLACE BELOW 40°C.

Batch No. :
Date of Mfg. :

Use Before :
M. R. P. : Rs. 600/- (Incl. of all Taxes)
Mfg. Lic. No. : G251936

MANUFACTURED BY :
SURNI LABS
G.I.D.C., Manjara-391 775, Tal. : Savli,
Dist. : Vadodra, Gujarat, INDIA.
e-mail : surnilabs@gmail.com
Website : www.surni.com

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SURNI LABS

A. Presentation and Content :

Each Haemodialysis Bicarbonate Bag contains finest quality Sodium Bicarbonate of applicable standards (I.P., E.P., USP) and specified weight. Connector design, shape and size of B-Bag is such that it readily gets plugged in to the slot provided in Fresenius dialysis machines.

Haemodialysis Bicarbonate Bag suitable for Model No. 4008 and 5008 of Fresenius machines.

Sodium Bicarbonate powder is automatically mixed with water producing a saturated solution. This saturated solution is then proportioned with water and acid to achieve the prescribed dialysate.

Model No.	Packaging	H.B. Bag/Carton	Packaging	H.B. Bag/Carton
4008	650 gm	16	900 g	16
5008		20		12

B. Instruction for use :

Part-B is supplied as ready to use Haemodialysis Bicarbonate Bag containing Sodium Bicarbonate of specified weight.

- Haemodialysis Bicarbonate Bag Shall be inspected for any damage before fixing in the dialysis machine.
- Do not use Haemodialysis Bicarbonate Bag, if found damaged or leaky.
- Its is used in combination with Part-A for dilution ratios 35X and 45X.
- Fix the Haemodialysis Bicarbonate Bag in the slot provided in the machine.
- There are different Haemodialysis Bicarbonate Bag for new and old Fresenius Machines.
- Dialysis Machine shall be calibrated and set to the dilution ratio of 45X or 35X. Part-A formula shall match the ratio selected.
- Dialysis machine shall be operated as per instructions of machine supplies.
- Empty Haemodialysis Bicarbonate Bag shall be discarded after use.
- Fresh Haemodialysis Bicarbonate Bag has shelf life of two years.

C. Advantages of Haemodialysis Bicarbonate Bag

- Easy to handle, Easy transportation, less storage place and saves labor.
- Hygienic delivery of Sodium Bicarbonate. Prevention of Microbial growth and safe dialysis Treatment.
- Minimum wastage, Environment friendly, no spillage.

D. Warning

- Product is non-sterile.
- Non injectable. For external use only.

E. Storage

- Store in a cool and dry place below 40°C.

F. Export Information :

Model	Weight	Quantity/ 20 ft	Quantity/40 ft
4008	650 gm	10800	20160
	900 gm	8640	17280
5008	650gm	16200	32400
	900gm	8640	17280

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