carbonor ³		TITLE: PRODUCT SPECIFICATION DATA SHEET SODIUM BICARBONATE HEMODIALYSIS – GRANULATED (4HG)				
		CODE: CAM-ENG-FEP-100-009	REVISION: 18	REVISION DATE: 03/08/17	PAGE: 1/1	
DENOMINATIONS:	Chemical name Other names OMINATIONS: Type N [®] DCB N [®] (CAS) Chemical Abstracts Service Formula		Acid Sodium Carbonate Monosodium Salt of Carbonic Ácid Hydrogen Sodium Carbonate Hemodialysis Granulated - HG 01249 144-55-8 NaHCO ₃			
		TESTS	UNIT	SPECIFI	CATION	
Assay (as Characters Loss on D Carbonate Normal ca Chloride Limit of o Iron Calcium Heavy Me Arsenic Aluminum Magnesium Copper Sulfate Limit of su Identificat Insoluble 3		ing ponate anics ls (as Pb) fur compounds n (sodium, bicarbonate) ubstances umonia	% - % % - ppm ppm ppm ppm ppm ppm ppm ppm ppm p	99,0 – White crystalline j subject to ag 0,25 f 0,23 f Faint pir 150 r 100 r 5 m 2 m 2 m 40 n 1 m 150 r 150 r 150 r 2 m 2 m 2 m 2 m 2 m 2 m 2 m 2 m 100 r 5 r 2 m 2 m 2 m 100 r 5 r 2 m 2 m 2 m 100 r 1 m 150 r 150 r 100 r 2 m 150 r 150 r 100 r 2 m 150 r 100 r 2 m 150 r 150 r 100 r 2 m 150 r 100 r 2 m 150 r 150 r 2 m 150 r 150 r 150 r 2 m 150 r 150 r 2 m 150 r 150 r 150 r 150 r 2 m 150 r 150 r	oowder, odorless, glomeration max. max. max. hk color max. max. max. max. max. max. max. max.	

	TESTS	UNIT	SPECIFICATION		
PARTICLES SIZE	Retained mesh 60 (250 μ)	%	Max. 5		
PROFILE	Through mesh 200 (75 μ)	%	Max. 5		
STORAGE:	To store in ventilated, dry place, under the cover of the direct solar light. Subject to thermal decomposition above of 60 $^{\circ}$ C.				
PACKAGING:	Big-bag of 1000Kg with the following information: lot number; validity of the product; date of produc- tion, specifying use for hemodialysis.				
VALIDITY:	36 months from the date of production, observed the storage conditions.				

In compliance with the specifications demanded for U.S. Pharmacopeia used for HEMODIALYSIS.

ELABORATION	REVI	SION	APPROVAL		
Elaborated by: Antonia Soraia M. Neto	Revised by: André Medeiros	Approved by Ivonete Mota	Approved by Inamar Cruz	Approved by Ascânio Pêpe	
Dept.: Coordination of Quality Assurance	Dept.: Process Engineer	Dept.: Supervision of Quality Control	Dept.: Management of Quality Assurance Environment	Dept.: Management of Production	
Signature:	Signature:	Signature:	Signature:	Signature:	