## QUABIC-100- hemodialysis grade sodium bicarbonate solution solution, concentrate AQUA MEDICA, S.A. DE C.V.

Disclaimer: This drug has not been found by FDA to be safe and effective, and this labeling has not been approved by FDA. For further information about unapproved drugs, click here.

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This is a Hemodialysis-Grade Sodium Bicarbonate Solution.

This solution already diluted 1:27:57 with purified wather (standard 13959:2014), provides:

Sodium: 35.0 mEq/l

Each 1000 mL of this solution contains:

Sodium bicarbonate USP, hemodialysis grade: 84.0 g

Purified water (standard ISO 13959:2014), csp: 1000 mL

Sodium Bicarbonate: Antiseptic

For use only with 3-pump hemodialysis machines.

Use only with 3-pump hemodialysis machines, together with acid concentrate for hemodialysis, diluting with purified water (standar ISO 13959:2014) IN A RATIO 1:1.

This solution should be transparent and colorless. Do not use if cloudy or with broken seal. If not all of the contents are used, discard the excess. Keep at room temperature.

For use only with 3-pump hemodialysis machines, together wit acid conentrate for hemodialysis, diluting with purified water.

If cloudy or with broken seal.

If not all the contents are used, discard the excess.

Keep out of reach of children. If swallowed, get medical help or contact a Poison Control Center right away.

Keep at room temperature.

Purified water (standard ISO 13959:2014)

Bag to prepare: 5,95 liters (1,57 gallons )	QUABIC-100 SODIUM BICARBONATE POWDER FORMULATED TO PRODUCE 1.57 GALLONS OF BICARBONATE DIALYZATE FOR HEMODIALYSIS	MIXING INSTRUCTIONS: Add 1 to 2 liters of purified water (standard UNE-EN ISO 23500-3: 2019) at room temperature to the mixing container, empty all the contents of this beg and mix. Add more purified water to complete the total content of 5,95 liters and shake until complete diluited. To-confirm the resulting ion concentration check the conductivity.			
AOUA	Content: 500 g of Sodium Bicarbonate (Hemodialysis degree)	USE SOLUTION IMMEDIATELY, DISCARD EXCESS.			
	By dissolving the contents of this bag in 5,95 liters of purified water (standard UNE-EN ISO 23500-3:2019), the resulting solution diluted 1:27.57 provides for every 1 000 mt: Sodium	Only for use with 3-pump hemodialysis machines, using purified water (standard UNE-EN ISO 23500-3:2019) and in combination with acid concentrated for hemodialysis (1:34),do not use if the bag is damaged or broken and do not allow deblis to fall into the mixing container. Store at room temperature.			
1 - C	Made in the E.U.A. by: Church & Owight Co., Inc. 2501 East Conunty Rd 34, Old Fort, OH 44861 U.S.A.	Reg. No.: 2543C2016 SSA			
NON STERILE PRODUCT	Conditioned and distributed by: AQUA Medica, S.A. de C.V. Carr, Fed. Mex-Cuaula Mm 65.8 No 8 Col. Tetelcingo, 62757 Cuaulta, Mor.	Batch No. Date of Expiry:			

## 3785 mL NDC: 81943-503-01

QUABIC-10							
emodialysis gr	ade sodium b	icarbonate solution solu	ition, con	centra	ate		
Product Info	rmation						
Product Type				e (Sou	urce) NDC:81943-503		31943-503
Route of Admir	istration	HEMODIALYSIS					
Active Ingred	lient/Active	Moiety					
Ingredient Name					Basis of Strength		Strength
SODIUM BICARBONATE (UNII: 8MDF5V39QO) (BICARBONATE ION - UNII:HN1Z RA3Q20)			ON -		SODIUM BICARBONATE		8.4 g in 100 mL
nactive Ingr	edients						
Ingredient Name					Strength		
<b>VATER</b> (UNII: 059	QFUKOUR)						
Packaging							
# Item Code	Pa	ckage Description	M		ting Start Date	Mar	keting End Date
NDC:81943-	3785 mL in 1 B Product	OTTLE; Type 0: Not a Combi	ination 03/	30/202	0		
503-01							
503-01							
503-01	Informat	ion					
Marketing Marketing Category		<b>ion</b> tion Number or Monogr Citation	raph I		ting Start Date	Ма	rketing End Date

## Labeler - AQUA MEDICA, S.A. DE C.V. (816672224)

Establishment									
Name	Address	ID/FEI	<b>Business Operations</b>						
AQUA MEDICA, S.A. DE C.V.		816672224	manufacture(81943-503)						

Revised: 10/2023

AQUA MEDICA, S.A. DE C.V.