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Date: 07/22/24 at 3:25 PM

Aqua Solutions, Inc. 6913 Highway 225 Deer Park, TX, 77536 281/479-2569 Certificate of Analysis / QC Results

Customer PO #:

	Customer PO # :							
Packaged	Product:	ND497F						
		Density	Standard Ultra	Pure Water				
Test		_	Target/UOM	Range	Result			
PREPARED	TO FORMUI	LATION ON	YES	Rango	YES			
FILE			YES		5			
	Sample ID							
	Tested	07/22/24						
	Tester	RIRO						
	Recorded	07/22/24						
DENSITY @		0.72272	0.99970	0.99968 - 0.99972	0.99970			
22			GM/CM3					
ı	Sample ID							
	Tested	07/22/24						
	Tester	RIRO						
	Recorded	07/22/24						
DENSITY @		J. I. ELI ET	0.99910	0.99908 - 0.99912	0.99910			
22.113111 @			GM/CM3	0.00000 - 0.00012	0.00010			
1	Sample ID		GIVI/ GIVIO					
	Tested	07/22/24						
	Tester	RIRO						
	Recorded	07/22/24						
DENSITY @			0.99901	0.99899 - 0.99903	0.99901			
DENSIT @	13.30 & (00	• ,	GM/ML	0.00000 - 0.00000	0.00001			
	Sample ID		GIVI/IVIL					
	Tested	07/00/04						
		07/22/24						
	Tester	RIRO 07/22/24						
	Recorded	07/22/24	0.99820	0.99818 - 0.99822	0.99820			
DENSITY @2	20°C		GM/CM3	0.99010 - 0.99022	0.99020			
	0		GIVI/CIVI3					
	Sample ID	07/00/04						
	Tested	07/22/24						
	Tester	RIRO						
DENIOITY 0	Recorded	07/22/24	0.00704	0.00700 0.00700	0.00704			
DENSITY @	∠5°C		0.99704	0.99702 - 0.99706	0.99704			
	o · ·-		GM/CM3					
	Sample ID	0=105:-:						
1	Tested	07/22/24						
i	Tester	RIRO						
	Recorded	07/22/24	0.00505	0.00500 0.00507	0.00505			
DENSITY @	30°C		0.99565	0.99563 - 0.99567	0.99565			
			GM/CM3					
	Sample ID							
	Tested	07/22/24						
	Tester	RIRO						
	Recorded	07/22/24	0.00400	0.00404 0.00405	0.00400			
DENSITY @	35°C		0.99403	0.99401 - 0.99405	0.99403			
1			GM/CM3					
	Sample ID							
	Tested	07/22/24						
	Tester	RIRO						
	Recorded	07/22/24						

07/22/24

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Customer PO #:

Lot #	407171	00			
		07/22/24			
Test		RIRO			
Test		7/22/24			
	nple ID				
		N	MM/DD/YYYY		
EXPIRATION DA	TE		MM/DD/YY		01/30/26
		07/22/24			
Test		RIRO			
Test		07/22/24			
Sam	nple ID				
		A	PPEARANCE		
APPEARANCE AND COLOR C		OR C	LEAR LIQUID		PAS
Rec	corded 0	07/22/24			
Test	ter F	RIRO			
Test	ted (7/22/24			
Sam	nple ID				
			GM/CM3		
DENSITY @ 50°C			0.98803	0.98801 - 0.99805	0.98803
Rec		07/22/24			
Test		RIRO			
Test	•	07/22/24			
Sam	nple ID		OIVI/OIVIO		
DENSITI @ 43 C	o .		GM/CM3	0.99019 - 0.99023	0.99021
DENSITY @ 45°C		07/22/24	0.99021	0.99019 - 0.99023	0.99021
Test		RIRO			
Test		07/22/24			
	nple ID				
			GM/CM3		
DENSITY @ 40°C	С		0.99221	0.99219 - 0.99223	0.99221

This is to certify that the product listed above has been prepared according to the agreed upon formulation. The solutions producer has a Quality Management System which governs each step of the manufacturing process to insure the production of a consistent product. Traceability from the producer's lot numbers to the original manufacturer's lot number is maintained. Certificates of Analysis for the raw materials used to prepare this product are available upon request.

The weights and/or volumes used to prepare this product are N.I.S.T. Traceable. All balances used in the preparation of product are calibrated daily against N.I.S.T. Traceable weights. The balances are maintained and serviced on a regular basis by an outside certified company. All volumetric glassware used is N.I.S.T. Traceable and certified as meeting Class A specifications.

Unless otherwise agreed to, all chemicals used in the preparation of this product are Reagent ACS grade.

MIMANU STOP

Quality Manager