

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

Customer PO # :

WATER DEIONIZED MEETS ASTM TYPE I SPECIFICATIONS (4L) rest Target/UOM Range Result REPARED TO FORMULATION ON YES YES IL YES YES Sample ID Tested 05/30/23 Tested 05/30/23 YES Recorded 05/30/23 YES EETS ASTM TYPE I YES YES PECIFICATIONS PASS YES Sample ID Tested 05/30/23 Tested 05/30/23 YES PECOFICATIONS PASS YES Sample ID Tested 05/30/23 Tested 05/30/23 YES ESISTIVITY 18 MEG-OHM AT TIME > 18 MEG >18 MEG F PACKAG PASS YES Sample ID Tested 05/30/23 Tested 05/30/23 YES	Deekersel	Draduate	9762-4L			
Target/UOM Range Result REPARED TO FORMULATION ON YES YES Sample ID YES YES Tester TUUA YES YES Recorded 05/30/23 YES YES Pecorded 05/30/23 YES YES Pecorded 05/30/23 YES YES Sample ID Tested 05/30/23 YES Recorded 05/30/23 18 MEG >18 MEG PROCORDE ON TO TOWNE ON TOWN YES YES YES Sample ID Tested 05/30/23 YES Tested 05/30/23 YES YES Sample ID YES YES YES Recorded 05/30/23 YES YES Tested 05/30/23 YES <th>гаскадеб</th> <th>Product:</th> <th></th> <th></th> <th></th> <th></th>	гаскадеб	Product:				
NEPARED TO FORMULATION ON YES YES Le YES YES Sample ID Tested 0530/23 Tester TBUR Recorded 0530/23 Tester 0530/23 PPB 41 PPB 41	_		WAIER DE.			
LE YES Sample 10 Tester 05/30/23 Tester YES Tester TBUR Recorde 05/30/23 Tester Recorde 05/30/23 Tester YES Sample 10 Tester 05/30/23 Tester YES Sample 10 Tester 05/30/23 Tester >18 MEG Sample 10 Tester 05/30/23 Tester >18 MEG Sample 10 Tester 05/30/23 Tester YES Norder 19/30/23 Tester 05/30/23 Tester YES Sample 10 Tester 05/30/23 Tester YES Norder 19/30/23 Tester YES PPB PPB <1PPB PPB YES Sample 10 Tester 05/30/23 Tester <1PPB Norder YES <1PPB PPE PPB <1PPB Norder YES <1PPB Sample 10 Tester 05/30/23 Tester <1PPB Sample 10 Tester 19/20 Tester <1PPB PPB </th <th>Test</th> <th></th> <th></th> <th></th> <th>Range</th> <th></th>	Test				Range	
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Tester TBUR Becord YES YES EETS ASTM TYPE I YES YES YES EETS ASTM TYPE I YES YES YES Sample ID Tested 05:00/23 Sample ID Sample						
Recorded 05/30/23 EETS AST TYPE YES Sample ID Tester Tester TBUR Recorded 05/30/23 ESISTIVITY 19 MEG-UM AT TIME > 18 MEG PACS PACS ESISTIVITY 19 MEG-UM AT TIME > 18 MEG PACKAR PACS ESISTIVITY 19 MEG-UM AT TIME > 18 MEG PACKAR PACS Tester TBUR Recorded 05/30/23						
EETS ATT TYPE I YES YES PEGIFICATIONS PASS Sample ID Tested 05/30/23 Tester 105/30/23 >18 MEG PACKAO PASS >18 MEG Sample ID Factor TBUR Tester 105/30/23 >18 MEG Sample ID Factor PASS Tester 18 UF YES Sample ID Tester YES Tester 18 UF YES Recorded 05/30/23 YES Tester 18 UF YES Recorded 05/30/23 YES Tester 18 UF PPB Sample ID PPB YES Tester 18 UF YES PB PPB YES Sample ID PPB YES Tester 18 UF YES PB PPB YES Recorded 05/30/23 YES <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td></t<>						
PECIFICATIONS PASS Sample ID Tester B05/023 Tester BUR Recorded 05/30/23 ESISTIVUTY IS MEG-UMAT TIME > 18 MEG PACKAG PASS PACKAG 05/30/23 Tester B05/023 Tester 05/30/23 Tester 05/30/23 Tester 05/30/23 Tester 05/30/23 Tester 05/30/23 Tester 78/07 Recorded 05/30/23 Tester			05/30/23			
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Tester 18UR Recorded 0930/23 ESISTIUTY 19 MEG-0H > 18 MEG Sample ID PASS Sample ID 18 MEG Recorded 05/30/23 Tester 18 MEG Recorded 05/30/23 LTERED THROUGH -> UM VES Sample ID YES Tester 18 MEG Recorded 05/30/23 Tester 18 MEG Recorded 05/30/23 Tester 18 MEG Recorded 05/30/23 Recorded 05/30/23 Tester 18 MEG Recorded 05/30/23 Recorded 05/30/23 Tester 18 PPB PPB PPB DOUM < 1 PPB	:	Sample ID				
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ESISTINTY 16 MEG-UHI AT TIME > 18 MEG > 18 MEG > 18 MEG > 18 MEG FACKAG PASS Sample ID Tested 05/30/23 Tester TBUR Recorded 05/30/23 Tester 05/30/23 TEST	-					
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Recorded 05/30/23 LTERED THROUGH 2 UM YES Sample ID Tested 05/30/23 05/30/23 YES Recorded 05/30/23 05/30/23 Sample ID PPB Sample ID Tested Sample ID 05/30/23 Sample ID Tested Sample ID 05/30/23 Sample ID Tested 05/30/23 03/23 PPB Sample ID PPB Sample ID PPB <td>-</td> <td>Tester</td> <td></td> <td></td> <td></td> <td></td>	-	Tester				
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LTER YES Sample JD Tester 05/30/23 Tester 1500 PB Recorde 05/30/23 DC < 50 PPB			0.2 UM	YES		YES
Sample JD Tested 05/30/23 Tester 05/30/23 Tester 50 PPB 50 PPB Note of the second of	FILTER			YES		
Tester 505/023 Tester TBUR Recorde 505/023 Sample ID - Tester 780/023 Tester 05/30/23		Sample ID				
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00 < 50 PPB						
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ODUM < 1 PPB						
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Sample ID Tested 05/30/23 Tester TBUR Recorded 05/30/23 HLORIDE < 1 PPB <1 PPB Sample ID Tested 05/30/23 Tester TBUR Recorded 05/30/23 Tester TBUR Recorded 05/30/23 Tester TBUR Recorded 05/30/23 Tester TBUR Recorded 05/30/23 Tester TBUR Sample ID Tested 05/30/23 Tester TBUR FPB						
Tested 05/30/23 Tester TBUR Recorded 05/30/23 HLORIDE <1 PPB		Sample ID				
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HLORIDE < 1 PPB						
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Recorded 05/30/23 ILICA < 3 PPB						
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PPB Sample ID Tested 05/30/23 Tester TBUR			00/30/23			20 DDD
Sample ID Tested 05/30/23 Tester TBUR	SILICA < 3 PI	۳Ď				<3 FFR
Tested 05/30/23 Tester TBUR		. =		222 PPB		
Tester TBUR		-				
Recorded 05/30/23						
	I	Recorded	05/30/23			



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Customer PO # :

HEAVY METALS AS LEAD		< 10 PPB	<10 PPB
		PPM	
Sample ID			
Tested	05/30/23		
Tester	TBUR		
Recorded	05/30/23		
		< 0.4 PPM	<0.4 PPM
		PPM	
Sample ID			
	05/30/23		
Tester			
		< 1.0 PPM	<1.0 PPM
,	,		
Sample ID			
	05/30/23		
		< 1.0 PPM	<1.0 PPM
()		PPM	
Sample ID			
	05/30/23		
		< 1 PPB	<1 PPB
Sample ID			
	05/30/23		
		< 1 PPB	<1 PPB
Sample ID			
-	05/30/23		
	50/00/20	< 1 PPB	<1 PPB
Sample ID		· · - <u>-</u>	
	05/30/22		
	00/00/20	< 1 PPB	<1 PPB
1 F D			
Comple ID		FFD	
	05/00/00		
recorded	05/30/23		
	Sample ID Tested Tester Recorded Sample ID Tested Tester Recorded	Sample ID Tested 05/30/23 Tester TBUR Recorded 05/30/23 Tester TBUR	Sample ID Tested 05/30/23 Tested TBUR Recordel 05/30/23 Recorded 05/30/23 < 0.4 PPM



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Customer PO # :

CHROMIUM < 5 PPB		< 5 PPB PPB	<5 PPB
Sample ID		РГВ	
Tested	05/30/23		
Tester	TBUR		
Recorded	05/30/23		
COPPER < 5 PPB	03/30/23	< 5 PPB	<5 PPB
OOT EIT COTT B		PPB	
Sample ID			
Tested	05/30/23		
Tester	TBUR		
Recorded	05/30/23		
SILVER < 0.2 PPB	00,00,20	< 0.2 PPB	<0.2 PPB
		PPB	
Sample ID			
Tested	05/30/23		
Tester	TBUR		
Recorded	05/30/23		
MERCURY < 0.2 PPB		< 0.2 PPB	<0.2 PPB
		PPB	
Sample ID			
Tested	05/30/23		
Tester	TBUR		
Recorded	05/30/23		
MEETS ACS SPECIFICA		YES	YES
		ACS SPECS	
Sample ID			
Tested	05/30/23		
Tester	TBUR		
Recorded	05/30/23		
EXPIRATION DATE		MM/DD/YY	05/30/24
		MM/DD/YYYY	
Sample ID			
Tested	05/30/23		
Tester	TBUR		
Recorded	05/30/23		
SHELF LIFE OF PRODUCT		SHELF LIFE	1 YEAR
		TIME	
Sample ID			
Tested	05/30/23		
Tester	TBUR		
Recorded	05/30/23		
Lot # 30509	975		
Made 05/11			
	, 20		



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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.

1 chard Stop

Quality Manager