

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

Customer PO # :

SULFUR STANDARD 10.0 PPM W/V IN ISOOCTANE Test Test Target/UOM Range Result PREPARED TO FORMULATION ON YES FIE Sample ID Tested 02/19/24 Tester MMAT Recorded 02/19/24 Tester	Packaged Product:				
PREPARED TO FORMULATION ON YES YES FILE YES Sample ID Tested 02/19/24 Calculated provided 02/19/24 Tested 02/19/24 0.00 9.90 - 10.10 10.00 PPM PPM PPM 0.00 PPM 0.00 Sample ID Tested 02/19/24 0.00 PPM 0.00 Sample ID Tested 02/19/24 0.00 PPM 0.00 PPM Sample ID Tested 02/19/24 0.00 PASS 0.00 PASS APPEARANCE AND COLOR CLEAR LIQUID PASS 0.00 PASS 0.00 PASS 0.00 PASS 0.00 PASS 0.00 0.00 PASS 0.00 10.00 PASS 0.00 10.00 PASS 0.00 10.00 10.00 10.00 10.00 10.00 <th>Toot</th> <th>SULFUR S</th> <th></th> <th></th> <th>Beault</th>	Toot	SULFUR S			Beault
YESSample JDTested02/19/24Tested02/19/24Recorded02/19/24Tested02/19/24Tested02/19/24Tested02/19/24Tested02/19/24Tested02/19/24Tested02/19/24Tested02/19/24Tested02/19/24Tested02/19/24Tested02/19/24Tested02/19/24Tested02/19/24Tested02/19/24Tested02/19/24Tested02/19/24Tested02/19/24Tested02/19/24Recorded02/19/24Tested02/19/24Sample JDINSTRUMENTSample JDTestenSample JDTimeSample JDTimeSample JDTimeTested02/19/24Sample JDTimeTime02/19/24				Range	
Sample ID Tested 02/19/24 Recorded 02/19/24 CALCULATED PPM SULFUR 10.00 Sample ID PPM Tested 02/19/24 Tested 02/19/24 Tested 02/19/24 Recorded 02/19/24 Tested 02/19/24 Tested 02/19/24 Recorded 02/19/24 Recorded 02/19/24 Tested 02/19/24 Recorded 02/19/24 Tested 02/19/24 Tested 02/19/24 Recorded 02/19/24 Tested 02/19/24 Tested 02/19/24 Recorded 02/19/24 Sample ID INSTRUMENT Recorded 02/19/24 Sample ID Fested MMAT 6 MONTHS Recorded 02/19/24 Sample ID 6 MONTHS Tested MMAT Recorded 02/19/24 Sample ID 6 MONTHS TiME 6 MONTHS <td></td> <td>LATION ON</td> <td></td> <td></td> <td>TES</td>		LATION ON			TES
Tested 02/19/24 Tested 002/19/24 Recorded 02/19/24 CALCULATED PPM SULFUR 10.00 Sample ID PPM Tested 02/19/24 Tested 02/19/24 Tested 02/19/24 Recorded 02/19/24 APPEARANCE AND CUOR CLEAR LIQUID APPEARANCE Sample ID APPEARANCE Tested 02/19/24 Recorded 02/19/24 Tested 02/19/24 Recorded 02/19/24 Tested 02/19/24 Tested 02/19/24 Recorded 02/19/24 Tested 02/19/24 Tested 02/19/24 Recorded 02/19/24 Sample ID Tested Stelf LIFE OF ROVUS 6 MONTHS Stelf LIFE OF ROUS 6 MONTHS Time TIME			YES		
Tester MMAT Recorded 02/19/24 CALCULATED PPM SULFUR 10.00 9.90 - 10.10 10.00 PPM PPM PPM 10.00 PPM Sample ID PPM PPM 10.00 PPM Tested 02/19/24 PPM 10.00 PPM APPEARANCE AND COUCH CLEAR LIQUID PASS PASS APPEARANCE AND COUCH CLEAR LIQUID PASS PASS Sample ID APPEARANCE PASS PASS Sample ID Recorded 02/19/24 PASS PASS Recorded 02/19/24 PASS PASS PASS Sample ID INSTRUMENT P177,VF200-T15 PREPARATION Sample ID Tested 02/19/24 P175,VF200-T15 Stelf F LIFE OF PRODUCT 6 MONTHS 6 MONTHS 6 MONTHS Stelf F LIFE OF PRODUCT 6 MONTHS 6 MONTHS 6 MONTHS	•				
Recorded02/19/2410.009.90 - 10.1010.00PPMPPM0/19/249.90 - 10.1010.00Sample IDTested0/19/249.00 - 10.109.00 - 10.10Tested0/19/249.00 - 10.109.00 - 10.109.00 - 10.10APPEARANCE MMATRecorded0/19/249.00 - 10.109.00 - 10.10APPEARANCE ADD CUECLEAR LIQUIDPASSPASSSample IDAPPEARANCEPASS9.00 - 10.10Tested0/19/240/19/249.00 - 10.109.00 - 10.10Recorded0/19/2410.009.00 - 10.109.00 - 10.10INSTRUMENTS USED UNGINSTRUMENTP177,VF200-T159.00 - 10.10PREPARATIONSample ID10.009.00 - 10.109.00 - 10.10Sample IDTested0/19/249.00 - 10.109.00 - 10.10Sample IDSample ID6.00NTHS6.00NTHSSample IDTime6.00NTHS10.00Sample IDTime6.00NTHS6.00NTHSSample IDTime10.0010.10Sample IDTime6.00NTHS6.00NTHSSample IDTime10.1010.10Sample IDTime6.00NTHS6.00NTHSSample IDTime10.1010.10Sample IDTime10.10Sample IDTime10.10Sample IDTime10.10Sample IDTime10.10Sample IDTime10.10Sample IDTime10					
CALCULATED PPM SULFUR 10.00 9.90 - 10.10 10.00 PPM PPM 10.00 PPM 10.00 Sample ID Tested 02/19/24 PASA Recorded 02/19/24 PASS APPEARANCE AND COURT CLEAR LIQUID APPEARANCE PASS Sample ID Sample ID PASS Tested 02/19/24 PASS Recorded 02/19/24 PASS Tested 02/19/24 PASS Recorded 02/19/24 PASS Recorded 02/19/24 PASS Recorded 02/19/24 PASS Recorded 02/19/24 PASS Sample ID INSTRUMENT P177,VF200-T15 PREPARATION P177,VF200-T15 P177,VF200-T15 PREPARATION Fasted 02/19/24 Sample ID G MONTHS 6 MONTHS SteLF LIFE OF PRODUCT 6 MONTHS 6 MONTHS TIME TIME 6 MONTHS					
Sample ID Tested 02/19/24 Tested 02/19/24 Tested 02/19/24 Recorded 02/19/24 APPEARANCE AND COLOR CLEAR LIQUID APPEARANCE AND COLOR APPEARANCE Sample ID APPEARANCE Tested 02/19/24 Tester MMAT Recorded 02/19/24 Tester MMAT Recorded 02/19/24 Respected INSTRUMENT PREPARATION P177,VF200-T15 Sample ID Tester Tester 02/19/24 Tester 02/19/24 Recorded 02/19/24 Tester MMAT Recorded 02/19/24 Sample ID 6 MONTHS Time Time					
Sample IDTested02/19/24TesterMMATRecorded02/19/24APPEARANCE AND CUURSample IDTested02/19/24Tested02/19/24Tested02/19/24Recorded02/19/24PREPARATIONP177,VF200-T15PREPARATIONF179,VF200-T15Sample IDTestedTested02/19/24Tested02/19/24Sample IDF179,VF200-T15Sample IDF179,VF200-T15SteLF LIFE OF PROUCT6 MONTHSSample IDF11MESample IDF11MESample IDF11MESample IDF11MESample IDF11MESample IDF11METested02/19/24Sample IDF11MESample IDF11ME <td colspan="2">CALCULATED PPM SULFUR</td> <td></td> <td>9.90 - 10.10</td> <td>10.00</td>	CALCULATED PPM SULFUR			9.90 - 10.10	10.00
Tested02/19/24TesterMMATRecorded02/19/24APPEARANCE AND CUUSCLEAR LIQUIDAPPEARANCEPASSSample IDAPPEARANCETested02/19/24Recorded02/19/24INSTRUMENTS USED UNICINSTRUMENTPREPARATIONP177,VF200-T15Sample IDNMATTested02/19/24TesterMMATRecorded02/19/24Sample IDAPPEARANCESample ID6 MONTHSSheLF LIFE OF PROUCT6 MONTHSSample IDTIMESample ID6 MONTHSSample ID7 MESample ID6 MONTHSSample ID10 MATTimeSample IDTime			PPM		
Tester MMAT Recorded 02/19/24 APPEARANCE AND COLOR CLEAR LIQUID PASS APPEARANCE Sample ID Tested 02/19/24 Tester MMAT Recorded 02/19/24 INSTRUMENTS USED DURING INSTRUMENT P177,VF200-T15 PREPARATION Sample ID Tested 02/19/24 Tester MMAT Recorded 02/19/24 ShELF LIFE OF PRODUCT 6 MONTHS Sample ID Tested 02/19/24 ShELF LIFE OF PRODUCT 6 MONTHS Sample ID Tested 02/19/24	Sample ID				
Recorded 02/19/24 APPEARANCE AND COLOR CLEAR LIQUID APASS APPEARANCE Sample ID Tested 02/19/24 Tester MMAT Recorded 02/19/24 INSTRUMENTS USED URING INSTRUMENT P177,VF200-T15 PREPARATION Sample ID Tested 02/19/24 Tester MMAT Recorded 02/19/24 SHELF LIFE OF PRODUCC 6 MONTHS Sample ID Tested 02/19/24 SHELF LIFE OF PRODUCC 6 MONTHS Sample ID Tested 02/19/24 Shelf LIFE OF PRODUCC 6 MONTHS Sample ID Tested 02/19/24	Tested				
APPEARANCE AND COUR CLEAR LIQUID APPEARANCE PASS APPEARANCE PASS Sample ID Tested 02/19/24 Tester MMAT Recorded 02/19/24 INSTRUMENTS USED URING INSTRUMENT P177,VF200-T15 PREPARATION Sample ID Tested 02/19/24 Tester MMAT Recorded 02/19/24 SHELF LIFE OF PRODUT 6 MONTHS Sample ID Tested 02/19/24 SHELF LIFE OF PRODUT 6 MONTHS TIME	Tester	MMAT			
APPEARANCE Sample ID Tested 0/19/24 Tester 0/219/24 INSTRUMENTS USED URBY P177,VF200-T15 PREPARATION Sample ID Tested 0/219/24 Tester 0/219/24 Tester 0/219/24 ARecorded 0/219/24 SHELF LIFE OF PROUUT 6 MONTHS Recorded 0/219/24 SHELF LIFE OF PROUUT 6 MONTHS TIME	Recorded	02/19/24			
Sample IDTested02/19/24TesterMMATRecorded02/19/24INSTRUMENTS USEDINSTRUMENTPREPARATIONSample IDTested02/19/24TesterMMATRecorded02/19/24SHELF LIFE OF PROUV6 MONTHSTIMESample IDShelf of PROUV6 MONTHSTested02/19/24Sample IDTIMESample ID1Tested02/19/24Sample ID1Tested02/19/24	APPEARANCE AND COLOR		CLEAR LIQUID		PASS
Tested02/19/24TesterMMATRecorded02/19/24INSTRUMENTS USED DURINGINSTRUMENTPREPARATIONP177,VF200-T15PREPARATIONP177,VF200-T15Sample IDTestedControl 10002/19/24Secorded02/19/24ShELF LIFE OF PRODUCE6 MONTHSSample ID6 MONTHSSample IDTIMESample ID100Sample ID100Sample ID100Tested02/19/24			APPEARANCE		
Tester MMAT Recorded 02/19/24 INSTRUMENTS USED URING INSTRUMENT P177,VF200-T15 PREPARATION Sample ID Tested 02/19/24 Tester MMAT Recorded 02/19/24 SHELF LIFE OF PRODUCT 6 MONTHS TIME Sample ID Tested 02/19/24	Sample ID				
Recorded02/19/24INSTRUMENTP177,VF200-T15INSTRUMENTS USED USINSTRUMENTP177,VF200-T15PREPARATIONSample IDVVTested02/19/24VVTesterMMATVVRecorded02/19/246 MONTHS6 MONTHSTIMESample IDSample IDTimeTested02/19/24VSample ID02/19/24VTested02/19/24	Tested	02/19/24			
INSTRUMENTS USED URING INSTRUMENT P177,VF200-T15 PREPARATION Sample ID Tested 02/19/24 Tester MMAT Recorded 02/19/24 SHELF LIFE OF PRODUCT 6 MONTHS TIME Sample ID Tested 02/19/24	Tester	MMAT			
PREPARATION Sample ID Tested 02/19/24 Tester 02/19/24 Recorded 02/19/24 SHELF LIFE OF PRODUCT 6 MONTHS TIME Sample ID Tested 02/19/24	Recorded	02/19/24			
Sample ID Tested 02/19/24 Tester MMAT Recorded 02/19/24 SHELF LIFE OF PRODUCT 6 MONTHS 6 MONTHS TIME Sample ID Tested 02/19/24	INSTRUMENTS USED D	URING	INSTRUMENT		P177,VF200-T15
Tested 02/19/24 Tester MMAT Recorded 02/19/24 SHELF LIFE OF PRODUCT 6 MONTHS 6 MONTHS TIME Sample ID Tested 02/19/24	PREPARATION				
Tested 02/19/24 Tester MMAT Recorded 02/19/24 SHELF LIFE OF PRODUCT 6 MONTHS 6 MONTHS TIME Sample ID Tested 02/19/24	Sample ID				
Tester MMAT Recorded 02/19/24 SHELF LIFE OF PRODUCT 6 MONTHS 6 MONTHS TIME Sample ID Tested 02/19/24		02/19/24			
Recorded 02/19/24 SHELF LIFE OF PRODUCT 6 MONTHS 6 MONTHS TIME Sample ID Tested 02/19/24					
SHELF LIFE OF PRODUCT 6 MONTHS 6 MONTHS TIME Sample ID Tested 02/19/24 6 MONTHS					
TIME Sample ID Tested 02/19/24			6 MONTHS		6 MONTHS
Sample ID Tested 02/19/24					
Tested 02/19/24	Sample ID		· ···· <u>–</u>		
		02/19/24			
	Tester	MMAT			
Recorded 02/19/24					
EXPIRATION DATE MM/DD/YYYY 08/30/2024		02/10/24			08/30/2024
M//DD/YYYY					00/00/2024
	Cometa ID				
Sample ID Testad02/40/24		00/40/04			
Tested 02/19/24					
Tester MMAT Recorded 02/19/24					
Lot # 4021633	LOU II				
Made 02/19/24	Made 02/19	/24			



Page: 2 Date: 02/19/24 at 2:10 PM

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

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 SE

Quality Manager