

Packaged Product	S9193-2	.5L		
		C ACID TRACE METAL (2.5	LITERS) (SX1247-2)	
Test		Target/UOM	Range	Result
ALUMINUM (AL) CONTI	ENT	MAX 1 PPB	g•	<0.5 PPB
Sample ID				
Tested	02/08/24			
Tester	TBUR			
Recorded	02/08/24			
ANTIMONY (SB)		MAX 1 PPB		<0.1 PPB
		ANTIMON		
Sample ID				
Tested	02/08/24			
Tester	TBUR			
Recorded	02/08/24			
ARSENIC CONTENT		0.5 PPB		<0.5 PPB
		ARSENIC		
Sample ID				
Tested	02/08/24			
Tester	TBUR			
Recorded	02/08/24			
ASSAY OF MATERIAL	02/00/24	MIN 93%		95%
		%		0070
Sample ID		/0		
Tested	00/00/04			
	02/08/24			
Tester	TBUR			
Recorded	02/08/24			
BARIUM		MAX 0.1 PPB		<0.1 PPB
		BARIUM		
Sample ID				
Tested	02/08/24			
Tester	TBUR			
Recorded	02/08/24			
BERYLLIUM		MAX 0.1 PPB		<0.1 PPB
		BE		
Sample ID				
Tested	02/08/24			
Tester	TBUR			
Recorded	02/08/24			
BISMUTH		MAX 0.1 PPB		<0.1 PPB
		BISMUTH		
Sample ID				
Tested	02/08/24			
Tester	TBUR			
Recorded	02/08/24			
CADMIUM (CD)		MAX 0.5 PPB		<0.1 PPB
· ····································		CADMIUM		
Sample ID		or Dimoni		
Tested	00/00/04			
	02/08/24			
Tester	TBUR			
Recorded	02/08/24			



ONTENT		MAX 1 PPB		<1 PPB
		PPM		
Sample ID				
Tested	02/08/24			
Tester	TBUR			
Recorded	02/08/24			
5)		MAX 0.1 PPB		<0.1 PPB
		CESIUM		
Sample ID				
Tested	02/08/24			
Tester				
Recorded				
		MAX 0.7 PPM		<0.1 PPM
Sample ID				
	02/08/24			
	02/00/24	ΜΔΧ 0 5 ΡΡΒ		<0.1 PPB
CONTENT				<u.iffd< td=""></u.iffd<>
0 1 10		FFM		
D) CONTENT	Ī			<0.1 PPB
		COBALT		
Tested	02/08/24			
Tester	TBUR			
Recorded	02/08/24			
		MAX 10		<7 APHA
		PT-CO		
Sample ID				
	02/08/24			
		MAX 0.5 PPB		<0.1 PPB
,				
Sample ID				
	02/08/24			
	02/00/24	1 84000	1 83000 - 1 84000	1.84000
ity			1.03000 - 1.04000	1.04000
o <del>.</del>		GIVI/IVIL		
	02/08/24			
Tester Recorded	TBUR 02/08/24			
	Tested Tester Recorded 3) Sample ID Tested Tester Recorded CONTENT Sample ID Tested Tester Recorded CONTENT Sample ID Tested Tester Recorded D) CONTENT Sample ID Tested Tester Recorded Sample ID Tested Tester Recorded	Sample ID Tested 02/08/24 Tester TBUR Recorded 02/08/24 Tested 02/08/24 Tester TBUR Recorded 02/08/24 Tester TBUR Recorded 02/08/24 CONTENT Sample ID Tested 02/08/24 Tester TBUR Recorded 02/08/24 CONTENT Sample ID Tested 02/08/24 Tester TBUR Recorded 02/08/24	PPMSample IDTested02/08/24Recorded02/08/24CESIUMSample IDTested02/08/24Recorded02/08/24CONTENTMAX 0.7 PPMPRecorded02/08/24CONTENTMAX 0.5 PPBRecorded02/08/24CONTENTMAX 0.5 PPBPPMSample IDPPMSample IDPPMSample IDPPMSample IDPPMSample IDPPMSample IDPPMSample IDCOBALTSample IDCOBALTSample IDCOBALTSample IDCOBALTSample IDCOBALTTested02/08/24Tested02/08/24Tested02/08/24Tested02/08/24Tested02/08/24Tested02/08/24Tested02/08/24Tested02/08/24Tested02/08/24Tested02/08/24Tested02/08/24Tested02/08/24Tested02/08/24Tested02/08/24Tested02/08/24Tested02/08/24Tested02/08/24Tested02/08/24Tested02/08/24Tested02/08/24Tested02/08/24Tested02/08/24Tested02/08/24Tested02/08/24Tested02/08/24Tested02/08/24 <t< td=""><td>PPMSample IDTested02/08/24Tester18URRecorded02/08/24CESIUMSample IDTested02/08/24Recorded02/08/24Recorded02/08/24Recorded02/08/24Recorded02/08/24Recorded02/08/24Tested02/08/24Recorded02/08/24Recorded02/08/24Tested02/08/24Tested02/08/24Recorded02/08/24Tested02/08/24Tested02/08/24Recorded02/08/24Tested02/08/24Tested02/08/24Tested02/08/24Tested02/08/24Tested02/08/24Tested02/08/24Tested02/08/24Tested02/08/24Tested02/08/24Tested02/08/24Tested02/08/24Tested02/08/24Tested02/08/24Tested02/08/24Tester100Tester02/08/24Tester02/08/24Tester02/08/24Tester02/08/24Tester02/08/24Tester02/08/24Tester02/08/24Tester02/08/24Tester02/08/24Tester02/08/24Tester02/08/24Tester02/08/24Tester02/08/24Tester02/08/2</td></t<>	PPMSample IDTested02/08/24Tester18URRecorded02/08/24CESIUMSample IDTested02/08/24Recorded02/08/24Recorded02/08/24Recorded02/08/24Recorded02/08/24Recorded02/08/24Tested02/08/24Recorded02/08/24Recorded02/08/24Tested02/08/24Tested02/08/24Recorded02/08/24Tested02/08/24Tested02/08/24Recorded02/08/24Tested02/08/24Tested02/08/24Tested02/08/24Tested02/08/24Tested02/08/24Tested02/08/24Tested02/08/24Tested02/08/24Tested02/08/24Tested02/08/24Tested02/08/24Tested02/08/24Tested02/08/24Tested02/08/24Tester100Tester02/08/24Tester02/08/24Tester02/08/24Tester02/08/24Tester02/08/24Tester02/08/24Tester02/08/24Tester02/08/24Tester02/08/24Tester02/08/24Tester02/08/24Tester02/08/24Tester02/08/24Tester02/08/2



GALLIUM			MAX 0.1 PPB	<0.1 PPB
			GALLIUM	
	Sample ID			
	Tested	02/08/24		
	Tester	TBUR		
		02/08/24		
GERMANIU	vi		MAX 1 PPB	<0.5 PPB
			GERMANIUM	
	Sample ID			
		02/08/24		
	Tester	TBUR		
	Recorded	02/08/24		
GOLD (AU)			MAX 0.5 PPB	<0.5 PPB
			GOLD	
	Sample ID			
		02/08/24		
	Tester	TBUR		
	Recorded	02/08/24		
IRON			MAX 1 PPB	<0.5 PPB
			PPM	
	Sample ID			
	Tested	02/08/24		
	Tester	TBUR		
	Recorded	02/08/24		
LEAD (PB) C	ONTENT		MAX 0.1 PPB	<0.1 PPB
			MG/L	
	Sample ID			
	Tested	02/08/24		
	Tester	TBUR		
	Recorded	02/08/24		
MAGNESIU	M (MG) CON	TENT	MAX 1 PPB	<0.5 PPB
			PPM	
	Sample ID			
	Tested	02/08/24		
	Tester	TBUR		
	Recorded	02/08/24		
MANGANES	E (MN) CON	TENT	MAX 0.5 PPB	<0.1 PPB
			%	
	Sample ID			
		02/08/24		
	Tester	TBUR		
		02/08/24		
MERCURY (			MAX 0.1 PPB	<0.1 PPB
			РРМ	
	Sample ID			
		02/08/24		
	Tester	TBUR		
		02/08/24		



MOLYBDENU	М		MAX 0.5 PPB	<0.1 PPB
			PPM	
	ample ID	00/00/04		
		02/08/24		
		TBUR		
		02/08/24		
NICKEL (NI) C	ONTENT		MAX 0.5 PPB	<0.1 PPB
			NICKEL	
	ample ID			
		02/08/24		
		TBUR		
		02/08/24		
NITRATE (NO	3) CONTEN	IT		<0.2 PPM
			PPM	
	ample ID			
		02/08/24		
Т		TBUR		
		02/08/24		
POTASSIUM C	CONTENT		MAX 1 PPB	<0.5 PPB
			PPM	
S	ample ID			
Т	ested	02/08/24		
Т	ester	TBUR		
R	lecorded	02/08/24		
SELENIUM ( A	S SE)		MAX 10 PPB	<5 PPB
			PPM	
S	ample ID			
	-	02/08/24		
Т	ester	TBUR		
R	lecorded	02/08/24		
SILVER (AG)			MAX 1 PPB	<0.1 PPB
. ,			РРМ	
S	ample ID			
		02/08/24		
		TBUR		
		02/08/24		
SODIUM CON			MAX 1 PPB	<0.5 PPB
			%	
<u>.</u>	ample ID			
		02/08/24		
		TBUR		
		02/08/24		
SUBSTANCES			MAX 20 PPM	<20 PPM
PERMANGAN			PASS	
	ample ID			
	•	02/08/24		
		TBUR		
		02/08/24		



TIN (SN) CONTENT		MAX 1 PPB	<0.1 PPB
		PPM	
Sample ID			
Tested	02/08/24		
Tester	TBUR		
Recorded	02/08/24		
VANADIUM		MAX 0.5 PPB	<0.1 PPB
		PPM	
Sample ID			
Tested	02/08/24		
Tester	TBUR		
Recorded	02/08/24		
ZINC (ZN) CONTENT		MAX 1 PPB	<0.5 PPB
		PPM	
Sample ID			
Tested	02/08/24		
Tester	TBUR		
Recorded	02/08/24		
Lot # 40360	2		
Made 02/05	/24		

hichard Sto

**Quality Manager**