



SIMA LABS

Sophisticated Industrial Materials Analytic Labs Pvt. Ltd.

(GOVT. APPROVED TESTING LABORATORIES)

Address : A-3/7, Mayapuri Industrial Area,
Ph-II, New Delhi - 110064

Phone : +(91)-(011) 43854300

Email : reports@simalab.com

CIN No : U74899DL1988PTC031785

Website : www.simalab.net | www.simalab.com



TEST REPORT

ULR : TC1122026100000325F

Party Code

: A/DLH/19526

*Issued to

Ajay Dalal

RZ-10, Baba Haridas Nagar, Near New Anaj Mandi,
Najafgarh, New Delhi-110043 - .

REPORT NO.

: FS0117004626/N

*Customer Ref.No.

: NS

*Reference Date

: 17/01/2026

Date of Receiving

: 17/01/2026

Date of Issue

: 04/02/2026

Start Date of Analysis

: 17/01/2026

Date of Completion

: 03/02/2026

Sample Condition

: OK

Sample Packing

: Polypack

*FSSAI Lic. No

: NS

*Sample Qty.

: 01x1 Kg

*Batch No./Lot No.

: SB5K000050

Test Method Deviation

: NA

Sample Collection

: Sample Collected By Us

*Sample Name

: Tata Salt Lite

*Mfg. by

: Tata Consumers Products Ltd.

*Mfg. Date

: 01/11/2025

*Exp.Date/Best Before

: 01/10/2027

RESULTS OF ANALYSIS

Reference : As per party's requirement

Description

: Tata Salt Lite

S.No.	Test Parameters	Unit	Result	Limit (as per FSSR-2011)	Method
General Parameters					
1	Moisture	%	0.20	NMT 6.0	IS 253:2014
2	Matter insoluble in water (ODB)	%	0.13	NMT 1	IS 253:2014
3	Matter soluble in water other than sodium chloride (ODB)	%	0.33	Max 3.0	IS 253:2014
4	Sodium Chloride (ODB)	%	99.74	Min 96	IS 253:2014
5	Free from contamination with clay	-	Free from contamination with clay	Free from contamination with clay	IS 253:2014
6	Free from grit	-	Free from grit	Free from grit	IS 253:2014
7	Free from other extraneous adulterant	-	Free from other extraneous adulterant	Free from Other extraneous adulterant	IS 253:2014
8	Free from impurities	-	Free from impurities	Free from impurities	IS 253:2014



Bhoopendra Singh

Reviewed By

Authorized Signatory

Rupa Rani

Deputy Tech. Manager Food

Remarks: 1. This Test Report is not valid without a hologram.

2. The Results listed refer only to the above tested sample & applicable parameters. Endorsement of products is neither inferred nor implied.

3. Liability of laboratory is limited to the invoiced amount only. Any dispute arising out of this report shall be subject to Delhi jurisdiction only.

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6. The sample(s) of Drugs & Cosmetics will be destroyed after one year, Perishable samples (Other than Drugs & Cosmetics) will be destroyed after 7 days and non perishable samples will be destroyed after 30 days of the date of issue of Test Report or unless otherwise specified.

7. SIMA Labs Pvt. Ltd. will not be held responsible for the authenticity of any photocopied, forged and or partially presented test reports.

8. SIMA Labs Pvt. Ltd. will ensure all corrective action as per our policy in case of any discrepancy in any sample tested by SIMA Labs Pvt. Ltd.

9. Re-testing charges will be applicable in case the results are reproducible.

10. Duplicable copy will be issued on chargeable basis.

11. SIMA Stands for : Sophisticated Industrial Materials Analytic

Page : 1 of 2

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* Indicates details provided by the customer



TEST REPORT

ULR : TC1122026100000325F

Party Code : A/DLH/19526

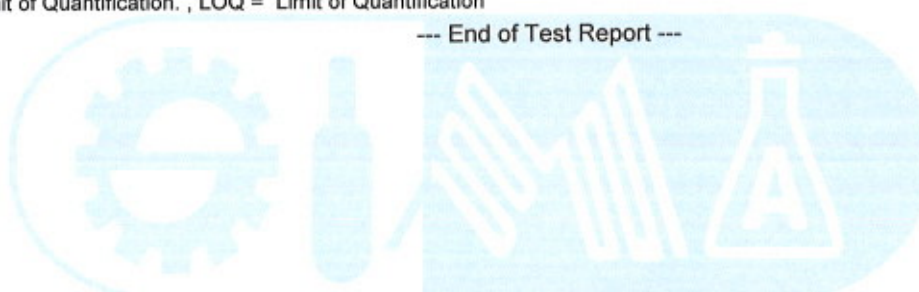
REPORT NO. : FS0117004626/N

S.No.	Test Parameters	Unit	Result	Limit (as per FSSR-2011)	Method
9	Iodine (ODB)	mg/kg	31.17	Not specified	IS 16232:2014
10	Matter Insoluble in Dil HCl	%	0.01	Not specified	IS 253 : 2014
Heavy metals:					
11	Lead (as Pb)	mg/kg	BLQ(LOQ 0.020)	Max. 2.0	SIMA/INS/STP/004
12	Arsenic (as As)	mg/kg	BLQ(LOQ 0.020)	Max. 1.1	SIMA/INS/STP/004
13	Cadmium (as Cd)	mg/kg	BLQ(LOQ 0.020)	Max. 0.5	SIMA/INS/STP/004
14	Mercury (as Hg)	mg/kg	BLQ(LOQ 0.020)	Max. 0.100	SIMA/INS/STP/004
15	Copper (as Cu)	mg/kg	BLQ(LOQ 0.100)	Max. 30	SIMA/INS/STP/004
16	Tin (as Sn)	mg/kg	BLQ(LOQ 0.100)	Max. 250	SIMA/INS/STP/004
Other contaminations:					
17	Melamine	mg/kg	BLQ (LOQ 0.25)	Max. 2.5	SIMA/INS/STP/024

Remark : The submitted sample conforms to the requirement of Food Safety and Standards Regulation (2011) with respect to above specified test parameters only.

BLQ = Below Limit of Quantification. , LOQ = Limit of Quantification

--- End of Test Report ---



Bhoopendra Singh

Reviewed By

Authorized Signatory

Rupa Rani

Deputy Tech. Manager Food

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 10. Duplicable copy will be issued on chargeable basis.
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Page : 2 of 2

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TEST REPORT

Party Code : A/DLH/19526
*Issued to : Ajay Dalal

RZ-10, Baba Haridas Nagar, Near New Anaj Mandi,
Najafgarh, New Delhi-110043 - .

*Sample Name : Tata Salt Lite

*Mfg. by : Tata Consumers Products Ltd.

*Mfg. Date : 01/11/2025

*Exp.Date/Best Before : 01/10/2027

REPORT NO. : FS0117004626/O

*Customer Ref.No. : NS

*Reference Date : 17/01/2026

Date of Receiving : 17/01/2026

Date of Issue : 04/02/2026

Start Date of Analysis : 17/01/2026

Date of Completion : 03/02/2026

Sample Condition : OK

Sample Packing : Polypack

*FSSAI Lic. No : NS

*Sample Qty. : 01x1 Kg

*Batch No./Lot No. : SB5K000050

Test Method Deviation : NA

Sample Collection : Sample Collected By Us

RESULTS OF ANALYSIS

Reference : As per party's requirement

	Test Parameters	Unit	Result	Limit (as per FSSR-2011)	Method
General Parameters					
1	Sodium	mg/100g	32512.139	Not specified	SIMA/INS/STP/004
2	Total Ash (ODB)	%	99.80	Not specified	SIMA/FDL/STP/001
Heavy metals:					
3	Methyl Mercury (Calculated as the element)	mg/kg	BLQ(LOQ 0.020)	Max.0. 250	SIMA/INS/STP/004

Remark : The submitted sample conforms to the requirement of Food Safety and Standards Regulation (2011) with respect to above specified test parameters only.

BLQ = Below Limit of Quantification. , LOQ = Limit of Quantification

--- End of Test Report ---



Bhoopendra Singh

Reviewed By

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Deputy Tech. Manager Food

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		SOPHISTICATED INDUSTRIAL MATERIALS ANALYTIC LABS PRIVATE LIMITED A-3/7, MAYAPURI INDUSTRIAL AREA, PHASE-II, NEW DELHI-110064		Page 1 of 1
Doc. Name: Record of Analysis (Raw Data Sheet)				
Doc. No.: 7.4/F-04		Sect. No. 7.4		Section Title: Process Requirements (Raw Data Sheet)
Issue No.: 01	Issue Date: 10.01.2022	Rev. No. 01	Rev. Date: 11.12.23	 FS0117004626 Tata Salt Lite
Name of Sample:			Potency	Batch No. SB5KC00050
Batch No. :			Sample Code	

Moisture, %

W1	wt of Petri dish, g	46.8544
W2	wt of Petri dish + sample wt, g	66.8606
W3	sample wt, g	20.0062
W4	Wt of petri dish + sample wt, g after oven drying	66.8206

Calculation = $[(W2 - W4) * 100 / W3]$
Result % 0.20

Salt (as NaCl), (ODB)

Sample weight, g	20.0062
Titre value, ml	33.8
Normality	0.1008
Moisture	0.2
Calculation =	$(584.5 * N * TV * 100 / Swt / (100 - M))$
Result %	99.74

Matter insoluble in water, (ODB)

	Empty weight, g	48.4578
M1	Sample weight, g	20.0062
	Dry weight, g	48.4842
M2	Residue	0.0264
	Moisture	0.2
Calculation =	$(Residue * 100 * 100 / Swt / (100 - M))$	
Result %		0.13


 Done by


 Checked By

	Prepared by	Reviewed by	Approved by	Issued by
Name & Designation	Rishabh Kashyap Analyst/Executive	B. S. RAJWAR		Rishabh Kashyap Analyst/Executive
Signature & Date				

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		SOPHISTICATED INDUSTRIAL MATERIALS ANALYTIC LABS PRIVATE LIMITED A-3/7, MAYAPURI INDUSTRIAL AREA, PHASE-II, NEW DELHI-110064		Page 1 of 1	
Doc. Name: Record of Analysis (Raw Data Sheet)					
Doc. No.: 7.4/F-04		Sect. No. 7.4		Section Title: Process Requirements (Handling of Test Items)	
Issue No.: 01	Issue Date: 10.01.2022	Rev. No. 01	Rev. Date: 11.12.23	A  FS0117004626 Tata Salt Lite	
Name of Sample:			Potency :		
Batch No. :			Sample Code : Batch No. SB5K000050		

Matter soluble in water other than NaCl(ODB),%

Water insoluble matter, %	0.13
Sodium chloride, %	99.54
Calculation =	100-(Salt+WIM)
Result %	0.33

Free from impurities

Free from grit

Free from contamination with clay

Free from other extraneous adulterant

Iodine value

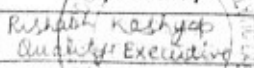
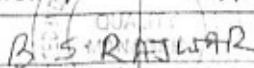
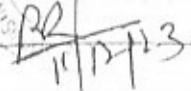
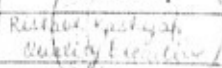
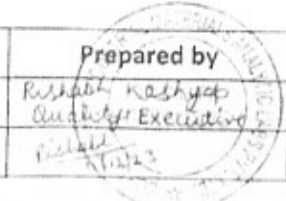
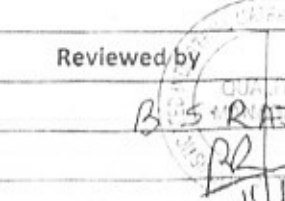
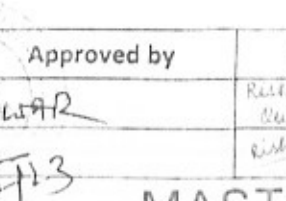
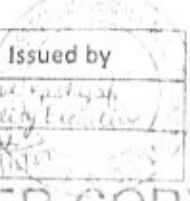
Sample weight	20.8955
Normality (N/A)	0.005
Titre value, ml	12.3
Moisture, %	0.2
Calculation	105.7*TV*N/Swt/100
Result, mg/kg	31.11

Matter insoluble in HCL,(ODB)

	Empty weight, g	46.3254
M1	Sample weight, g	20.0062
	Dry weight, g	46.3265
M2	Residue	0.0011
	Moisture	0.2
Calculation =	(Residue*100*100/Swt/(100-M))	
Result %	0.01	0.01

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Name & Designation Signature & Date				

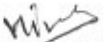
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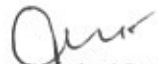
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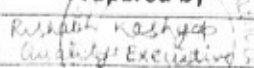
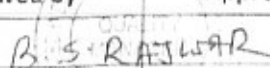
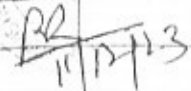
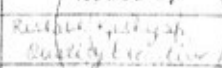
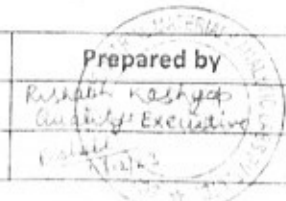
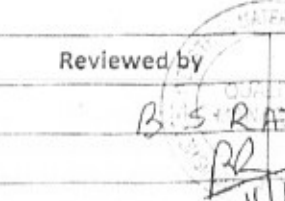
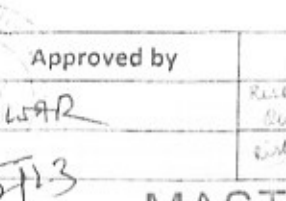
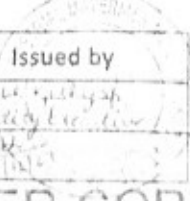
		SOPHISTICATED INDUSTRIAL MATERIALS ANALYTIC LABS PRIVATE LIMITED A-3/7, MAYAPURI INDUSTRIAL AREA, PHASE-II, NEW DELHI-110064		Page 1 of 1
Doc. Name: Record of Analysis (Raw Data Sheet)				
Doc. No.: 7.4/F-04		Sect. No. 7.4		Section Title: Process R
Issue No.: 01		Issue Date: 10.01.2022		Rev. No. 01
Rev. Date: 11.12.23		FS0117004626		of Test Items)
Name of Sample:		Potency		Date: 23
Batch No. :		Sample Coc		Batch No. SB5K000050

Total ash,%(ODB)

w1	wt of crucible ,g	39.6988	
w2	crucible wt + sample wt, g	49.6988	
w3	sample wt,g	10.0000	
w4	Ash + crucible wt ,g	49.6588	
	Moisture	0.20	99.80
	Calculation	$[(w4-w1)*100*100/w3/(100-M)]$	
	Result %	99.60	99.80


 Done by


 Checked By

	Prepared by 	Reviewed by 	Approved by 	Issued by 
Name & Designation Signature & Date				

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		SOPHISTICATED INDUSTRIAL MATERIALS ANALYTIC LABS PRIVATE LIMITED A-3/7, MAYAPURI INDUSTRIAL AREA, PHASE-II, NEW DELHI-110064				Page 1 of 1
Doc. Name: Record of Analysis (Raw Data Sheet)						
Doc. No.: 7.4/F-04		Sect. No. 7.4		Section Title: Process Requirements (Handling of Test Items)		
Issue No.: 01	Issue Date: 10.01.2022	Rev. No. 01	Rev. Date: 11.12.23	Amend. No.: 01	Amend. Date: 11.12.23	
Name of Sample:			Potency :	 FS0117004626		
Batch No. :			Sample Code :	 Tata Salt Lite		

Batch No. SB5KC00050

MELAMINE

SIMA/INS/STP/024

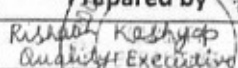
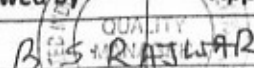
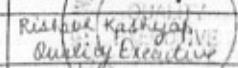
Sample Weight = 52.00062g

Volume = 14 ml

Result = BLQ (LOQ 0.25)mg/kg

Done by

Checked By

Prepared by  Rishabh Kashyap Quality Executive	Reviewed by  B. S. Rastogi Quality Executive	Approved by  Rishabh Kashyap Quality Executive
Name & Designation	Signature & Date	Issued by

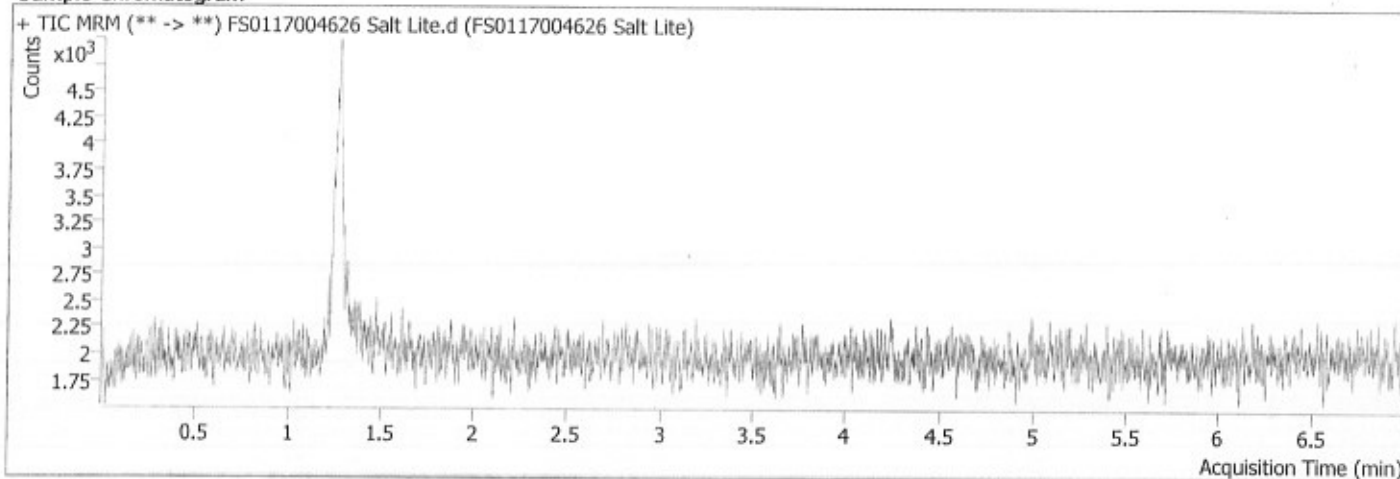
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Quantitative Analysis Sample Report

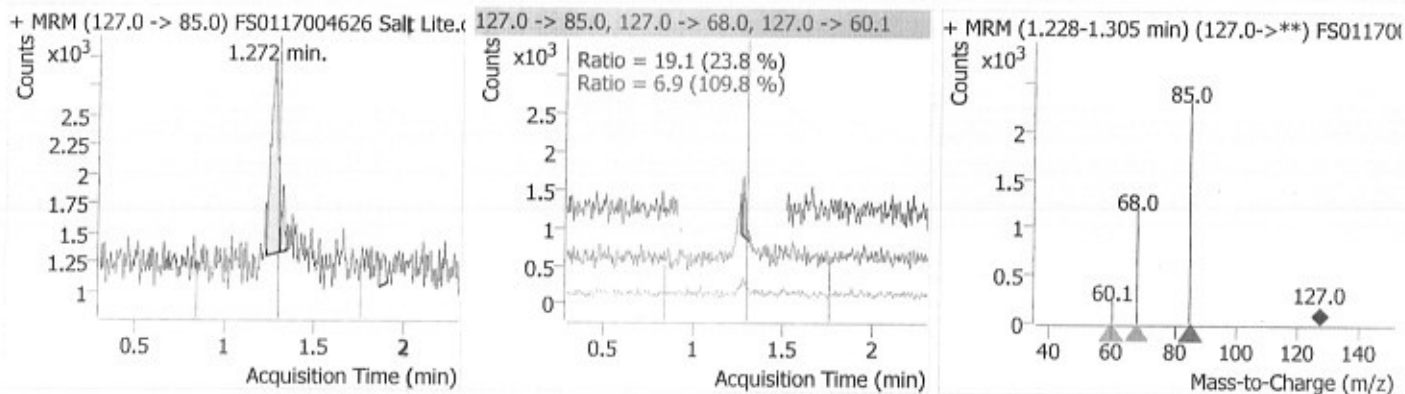
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Report Time	1/21/2026 9:57:02 AM	Reporter Name	LCMSMS\LC-MSMS1
Last Calib Update	1/21/2026 9:56 AM	Batch State	Processed
Quant Batch Version	10.0	Quant Report Version	10.0
Acq. Time	1/20/2026 4:13 PM	Data File	FS0117004626 Salt Lite.d
Sample Type	Sample	Sample Name	FS0117004626 Salt Lite
Dilution	1	Acq. Method	Melamine_2024.m

Sample Chromatogram



Compound	Transition	RT	Resp.	Final Conc	Units
Melamine	127.0 -> 85.0	1.272	4537	0.0948	ng/ml

Melamine



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		SOPHISTICATED INDUSTRIAL MATERIALS ANALYTIC LABS PRIVATE LIMITED A-3/7, MAYAPURI INDUSTRIAL AREA, PHASE-II, NEW DELHI-110064			Page 1 of 1	
Doc. Name: Record of Analysis (Raw Data Sheet)						
Doc. No.: 7.4/F-04		Sect. No. 7.4		Section Title: Process Requirements (Handling of Test Items)		
Issue No.: 01	Issue Date: 10.01.2022	Rev. No. 01	Rev. Date: 11.12.23	Amend 0	FS0117004626 Tata Salt Lite	
Name of Sample:				Potency :		
Batch No. :				Sample Code :		
Batch No. SB5KC 00050						

ICP-MS								
Sample Code	FS0117004626			Date		24-01-2026		
Element Name	Instrument Reading Sample(ppb)	Instrument Reading Blank(ppb)	Makeup Volume ml	Dilution ml	Sample Weight gm	Results mg/kg	Final Results mg/kg	LOQ
Cu	0.000	0.867	25	100	0.5054	-0.043	BLQ	0.100
As	0.009	0.590	25	100	0.5054	0.015	BLQ	0.020
Cd	0.000	0.000	25	100	0.5054	0.000	BLQ	0.020
Sn	0.000	4.401	25	100	0.5054	-0.218	BLQ	0.100
Hg	0.000	1.651	25	100	0.5054	-0.082	BLQ	0.020
Pb	0.000	0.092	25	100	0.5054	-0.005	BLQ	0.020
M.Hg(as Hg)	0.000	1.651	25	100	0.5054	-0.082	BLQ	0.020

ICP-OES							
Sample Code	FS0117004626			Date		24-01-2026	
Element Name	Instrument Reading Sample(ppm)	Instrument Reading Blank(ppm)	Makeup Volume ml	Dilution ml	Sample Weight gm	Results mg/kg	Final Results mg/100g
Na	6.573	0.346	25	1000	0.5054	325121.389	32512.139

Done by *Deepa*
24/01/2026

Checked By *Agarwal*
24/01/2026

	Prepared by	Reviewed by	Approved by	Issued by
Name & Designation	Rishabh Kashyap Quality Executive	B. S. Rastogi Quality Manager	Rishabh Kashyap Quality Executive	Rishabh Kashyap Quality Executive
Signature & Date	<i>Rishabh Kashyap</i> 24/01/2026	<i>B. S. Rastogi</i> 24/01/2026	<i>Rishabh Kashyap</i> 24/01/2026	<i>Rishabh Kashyap</i> 24/01/2026

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Quantitation Report

Data File Name 071SMPL.d
 Acq/Data Batch D:\Agilent\ICPMH\11\DATA\ALL 2026\January-1\23-01-2026.b
 Acq Time 1/23/2026 6:18:18 PM
 Sample Name FS0117004626
 Sample Type Sample
 Comment (100TD)
 Prep Dilution 1.0000
 Auto Dilution 1.0000
 Total Dilution 1.0000
 Operator Name ICP-MS
 Acq Mode Spectrum
 Cal Title ---
 Cal Type External Calibration
 Bkg File ---
 Bkg Mode Count Subtraction except for ISTD
 FQ BlankFile ---
 VIS Fit Point to Point

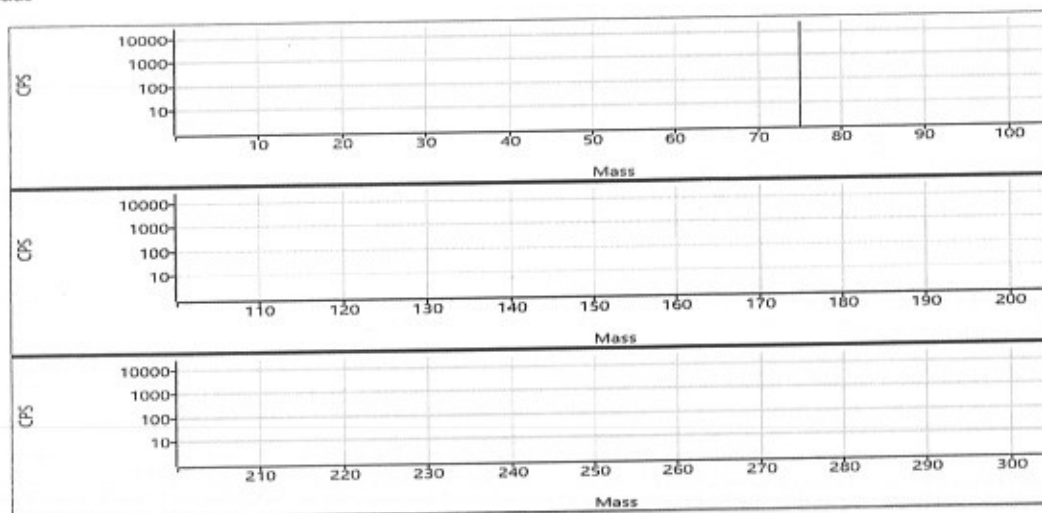
FullQuant Table

Element	Mass	ISTD	Tune Mode	Conc.	Units	RSD(%)	CPS	Ratio	Det.	Time(sec)	Rep
Cu	63		He	<0.000	ppb	N/A	2686.97		Pulse	0.3000	3
As	75		He	0.009	ppb	31.5	61.11		Pulse	0.3000	3
Cd	111		He	<0.000	ppb	N/A	14.44		Pulse	0.3000	3
Sn	118		He	<0.000	ppb	N/A	295.00		Pulse	1.0000	3
Hg	202		He	0.000	ppb	717.0	294.67		Pulse	1.0000	3
Pb	208		He	<0.000	ppb	N/A	1003.39		Pulse	0.3000	3

ISTD Table:

Tune Mode	Element	Mass	CPS	RSD(%)	ISTD Recovery %	Det.	Time(seq)	Rep
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No Gas

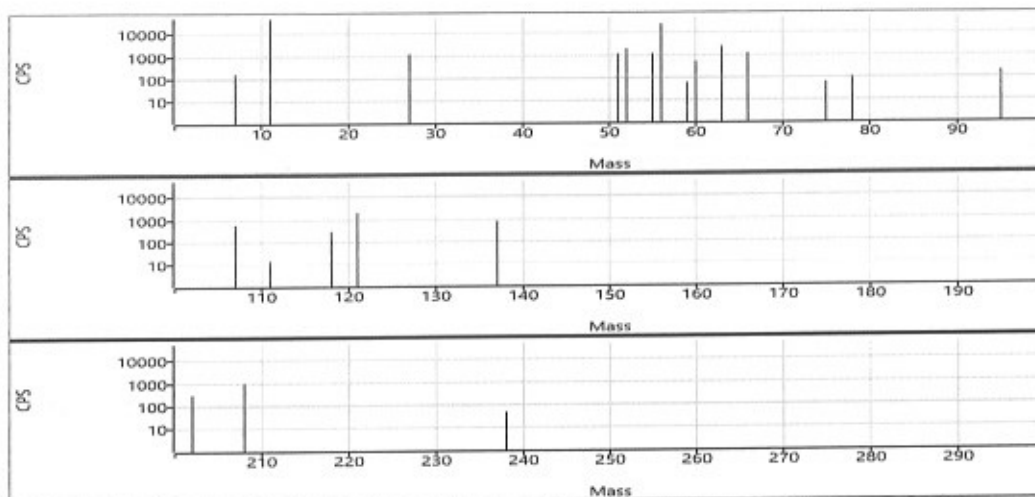


Permy
24/01/2026

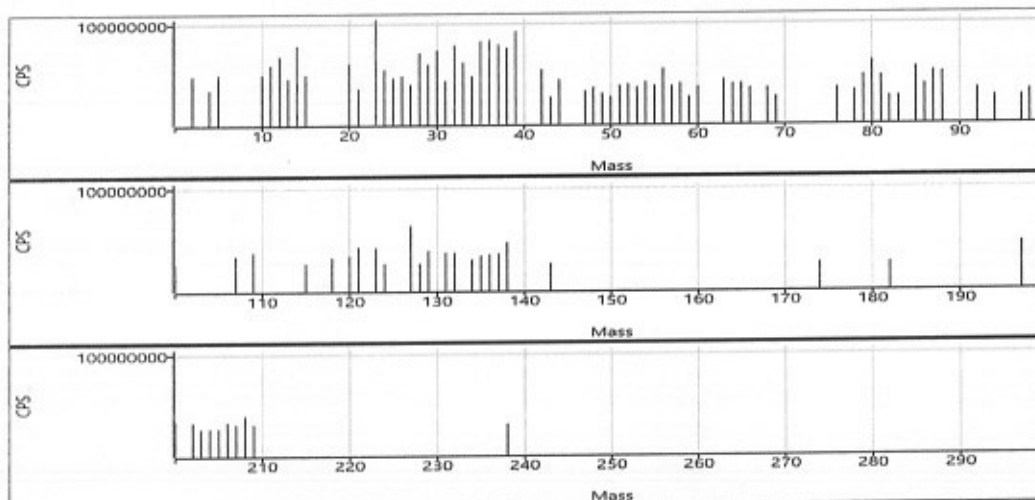
Acw
24/01/2026

Quantitation Report

He



Quick Scan



Person
24/01/2026

Agun
24/01/2026

Quantitation Report

Data File Name 060SMPL.d
 Acq/Data Batch D:\Agilent\ICPMH\1\DATA\ALL 2026\January-1\23-01-2026.b
 Acq Time 1/23/2026 5:23:36 PM
 Sample Name Acidblank
 Sample Type Sample
 Comment ---
 Prep Dilution 1.0000
 Auto Dilution 1.0000
 Total Dilution 1.0000
 Operator Name ICP-MS
 Acq Mode Spectrum
 Cal Title ---
 Cal Type External Calibration
 Bkg File ---
 Bkg Mode Count Subtraction except for ISTD
 FQ BlankFile ---
 VIS Fit Point to Point

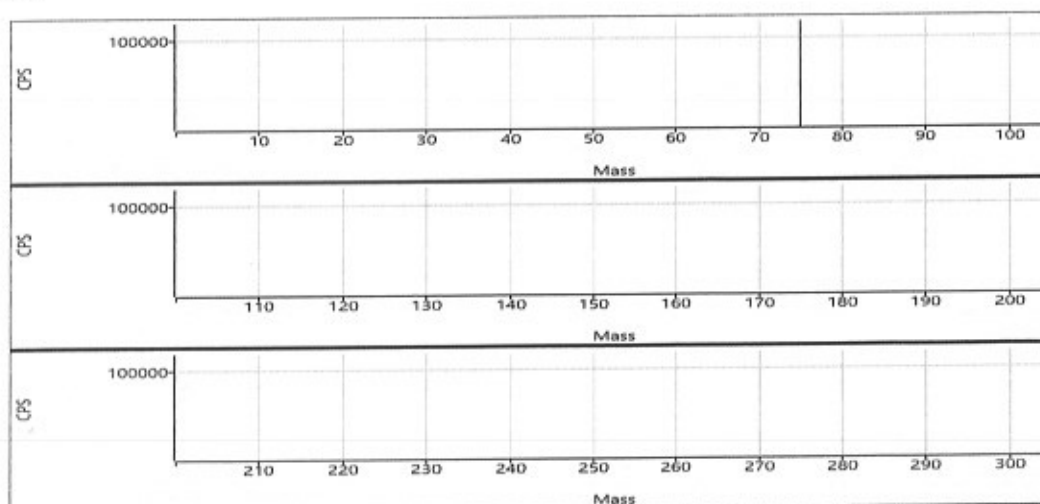
FullQuant Table

Element	Mass	ISTD	Tune Mode	Conc.	Units	RSD(%)	CPS	Ratio	Det.	Time(sec)	Rep
Cu	63		He	0.867	ppb	2.5	25968.37		Pulse	0.3000	3
As	75		He	0.590	ppb	6.2	1804.59		Pulse	0.3000	3
Cd	111		He	<0.000	ppb	N/A	67.78		Pulse	0.3000	3
Sn	118		He	4.401	ppb	9.2	31340.92		Pulse	1.0000	3
Hg	202		He	1.651	ppb	4.6	13285.77		Pulse	1.0000	3
Pb	208		He	0.092	ppb	6.1	10346.64		Pulse	0.3000	3

ISTD Table:

Tune Mode	Element	Mass	CPS	RSD(%)	ISTD Recovery %	Det.	Time(seq)	Rep
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No Gas

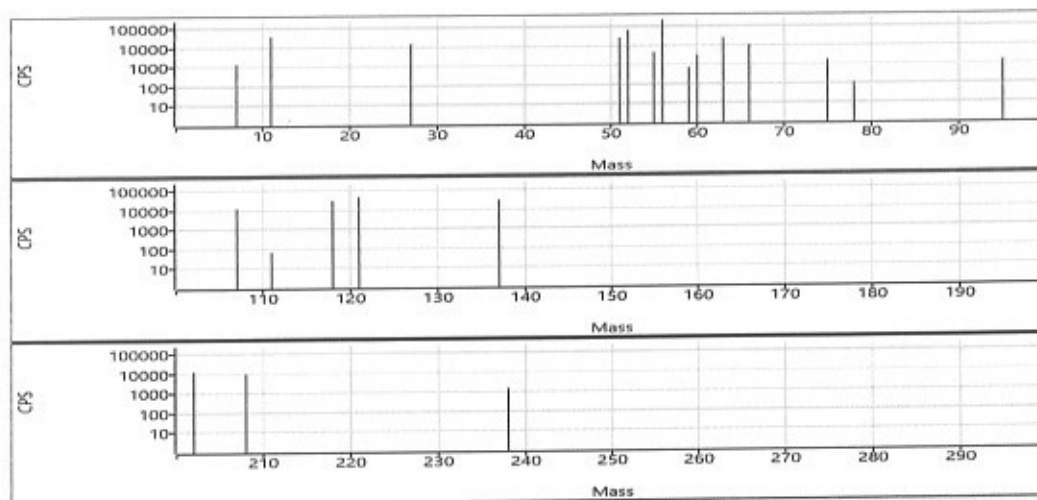


Progn
24/01/2026

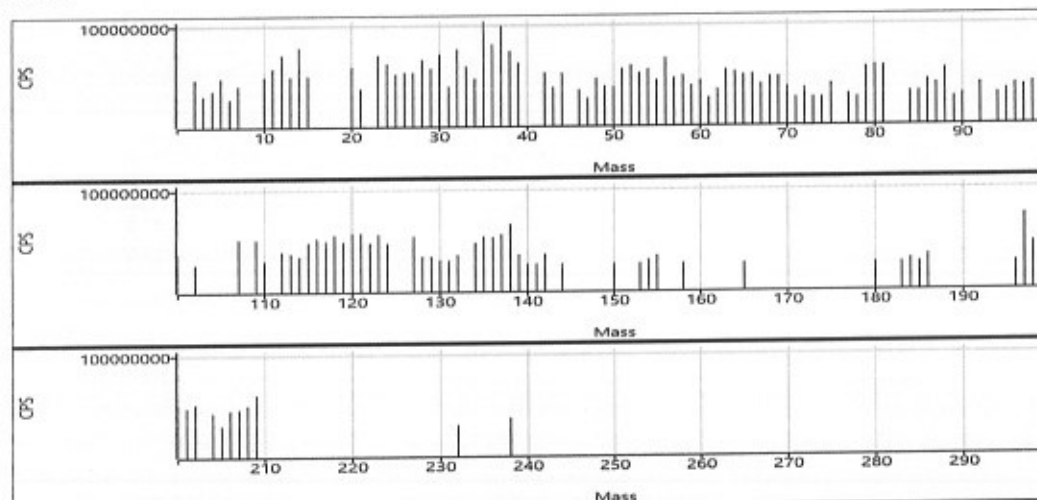
Agm
24/01/2026

Quantitation Report

He



Quick Scan



24/01/2026

24/01/2026



Sophisticated Industrial Materials Analytic Labs. Pvt. Ltd.
A-3/7, Mayapuri Industrial Area, Phase -II, New Delhi -110064

Condition Set Title Condition Set: RF Power (KW) 1.2
1
Read Time (s) 5 Viewing Mode Axial
Plasma Flow (L/Min) 12 Auxiliary Flow (L/Min) 1
Nebulizer Flow (L/Min) 0.7 Stabilization Time (s) 15
Calibration Fit Weighted Linear
Through None

File Path ICPOES\SQLEXPRESS\VAIMDB_2026(000)\JAN\24-01-2026

Software Version 7.7.1.13214

Worksheet Name 24-01-2026

Instrument Name MY19031005

Detailed Results

DateTime	Label	Element Label (nm)	Units	Conc	%RSD	Intensity (c/s)
1/24/2026 4:39:08 PM	ACID BLANK	Na (588.995 nm)	ppm	0.346	6.87	14860.000
1/24/2026 5:01:10 PM	FS0117004626- 1000TD	Na (588.995 nm)	ppm	6.573	0.32	66133.000

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