

**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



TC-11220

**TEST REPORT****ULR : TC1122026100000326F**

Party Code

: A/DLH/19526

*Issued to

Ajay Dalal

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

REPORT NO.

: FS0117004826/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.

: BS25

Test Method Deviation

: NA

Sample Collection

: Sample Collected By Us

*Sample Name

: Patanjali Iodised Salt

*Mfg. by

: Bajaj Salt Pvt. Ltd.

*Mfg. Date

: 07/2025

*Exp.Date/Best Before

: 06/2028

RESULTS OF ANALYSIS

Reference : As per party's requirement

Description : Iodised Salt					
S.No.	Test Parameters	Unit	Result	Limit (as per FSSR-2011)	Method
General Parameters					
1	Moisture	%	0.31	NMT 6.0	IS 253:2014
2	Matter insoluble in water (ODB)	%	0.14	NMT 1	IS 253:2014
3	Matter soluble in water other than sodium chloride (ODB)	%	0.59	Max 3.0	IS 253:2014
4	Sodium Chloride (ODB)	%	99.57	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.

- The Results listed refer only to the above tested sample & applicable parameters. Endorsement of products is neither inferred nor implied.
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- 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.
- SIMA Labs Pvt. Ltd. will not be held responsible for the authenticity of any photocopied, forged and or partially presented test reports.
- 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.
- Re-testing charges will be applicable in case the results are reproducible.
- Duplicable copy will be issued on chargeable basis.
- SIMA Stands for : Sophisticated Industrial Materials Analytic

* Indicates details provided by the customer

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TC-11220

**TEST REPORT**

ULR : TC1122026100000326F

Party Code : A/DLH/19526

REPORT NO. : FS0117004826/N

S.No.	Test Parameters	Unit	Result	Limit (as per FSSR-2011)	Method
9	Iodine (ODB)	mg/kg	30.83	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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Website : www.simalab.net | www.simalab.com

**TEST REPORT**Party Code : A/DLH/19526
*Issued to : Ajay DalalRZ-10, Baba Haridas Nagar, Near New Anaj Mandi,
Najafgarh, New Delhi-110043 -

*Sample Name : Patanjali Iodised Salt

*Mfg. by : Bajaj Salt Pvt. Ltd.

*Mfg. Date : 07/2025

*Exp.Date/Best Before : 06/2028

REPORT NO. : FS0117004826/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. : BS25

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	37912.495	Not specified	SIMA/INS/STP/004
2	Total Ash (ODB)	%	99.7	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

Authorized Signatory

Rupa Rani

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 (Handling of Test Items)
Issue No.: 01	Issue Date: 10.01.2022	Rev. No.: 01	Rev. Date: 11.12.23	Amen  FS01170J4826 Patanjali Iodised Salt
Name of Sample:			Potency :	Batch No. BS25
Batch No. :			Sample Code :	

Moisture, %

W1	wt of Petri dish, g	48.6352
W2	wt of Petri dish + sample wt, g	68.6377
W3	sample wt, g	20.0025
W4	Wt of petri dish + sample wt, g after oven drying	68.5757

Calculation = $[(W2 - W4) * 100 / W3]$
Result % 0.31

Salt (as NaCl), (ODB)

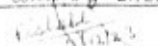
Sample weight, g	20.0025
Titre value, ml	33.7
Normality	0.1008
Moisture	0.31
Calculation = $(584.5 * N * TV * 100 / Swt / (100 - M))$	99.7
Result %	99.57

Matter insoluble in water, (ODB)

M1	Empty weight, g	47.6355
	Sample weight, g	20.0025
	Dry weight, g	47.6639
M2	Residue	0.0284
	Moisture	0.31
Calculation = $(Residue * 100 * 100 / Swt / (100 - M))$		
Result %		0.14


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	 11/12/23			

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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)					
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Issue No.: 01	Issue Date: 10.01.2022	Rev. No. 01	Rev. Date: 11.12.23	Amend. No.: FS0117004826	Amend. Date:
Name of Sample:				Potency :	
Batch No. :				Sample Code :	
Batch No. BS25					

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

Water insoluble matter, %	0.14
Sodium chloride, %	99.27
Calculation =	100-(Salt+WIM)
Result %	0.59

Free from impurities

Free from grit

Free from contamination with clay

Free from other extraneous adulterant

Iodine value

Sample weight	20.6325
Normality (N/A)	0.005
Titre value, ml	12
Moisture, %	0.31
Calculation	105.7*TV*N/Swt/100
Result, mg/kg	30.74
	30.83

Matter insoluble in HCL, (ODB)

M1	Empty weight, g	47.5541
	Sample weight, g	20.0025
	Dry weight, g	47.5565
M2	Residue	0.0024
	Moisture	0.31
	Calculation =	(Residue*100*100/Swt/(100-M))
	Result %	0.01
		0.01

Impathi
Done by

[Signature]
Checked By

	Prepared by <i>[Signature]</i> Reviewed by <i>[Signature]</i> Approved by <i>[Signature]</i> Issued by <i>[Signature]</i>
Name & Designation <i>[Signature]</i>	Signature & Date <i>[Signature]</i>

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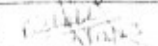
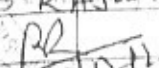
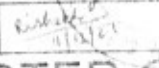
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Issue No.: 01	Issue Date: 10.01.2022	Rev. No.: 01	Rev. Date: 11.12.23	 FS01170J4826 Patanjali Iodised Salt
Name of Sample:			Potency :	
Batch No. :			Sample Code :	Batch No. BS25

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	49.6368	
	Moisture	0.31	99.7
	Calculation	$[(w4-w1)*100*100/w3/(100-M)]$	
	Result %	99.38	99.7


Done by


Checked By

	Prepared by	Reviewed by	Approved by	Issued by
Name & Designation	Rishabh Kashyap Quality Executive	B. S. RAJWAR		Rishabh Kashyap Quality Executive
Signature & Date	 11/12/23	 11/12/23		 11/12/23

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Name of Sample:			Potency :	 FS0117004826 Patanjali Iodised Salt	
Batch No. :			Sample Code :		

Batch No. BS25

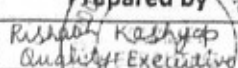
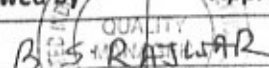
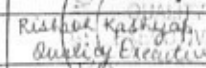
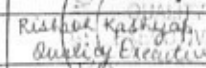
MELAMINE

SIMA/INS/STP/024

Sample Weight = 2.00472g
 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	Approved by  Rishabh Kashyap Quality Executive	Issued by  Rishabh Kashyap Quality Executive
Name & Designation				
Signature & Date				

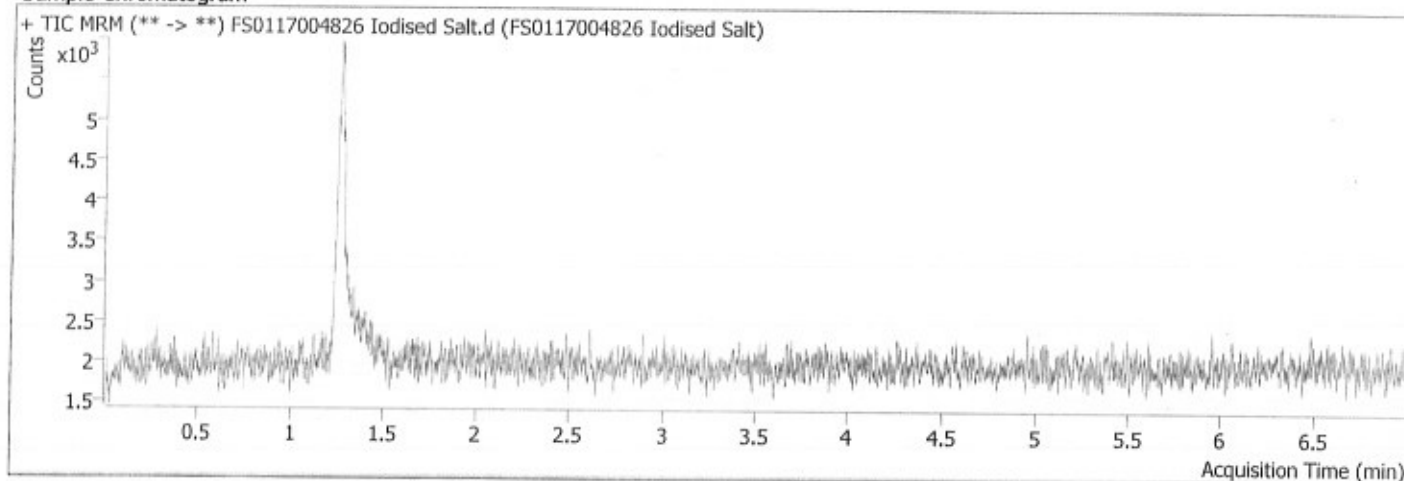
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Quantitative Analysis Sample Report

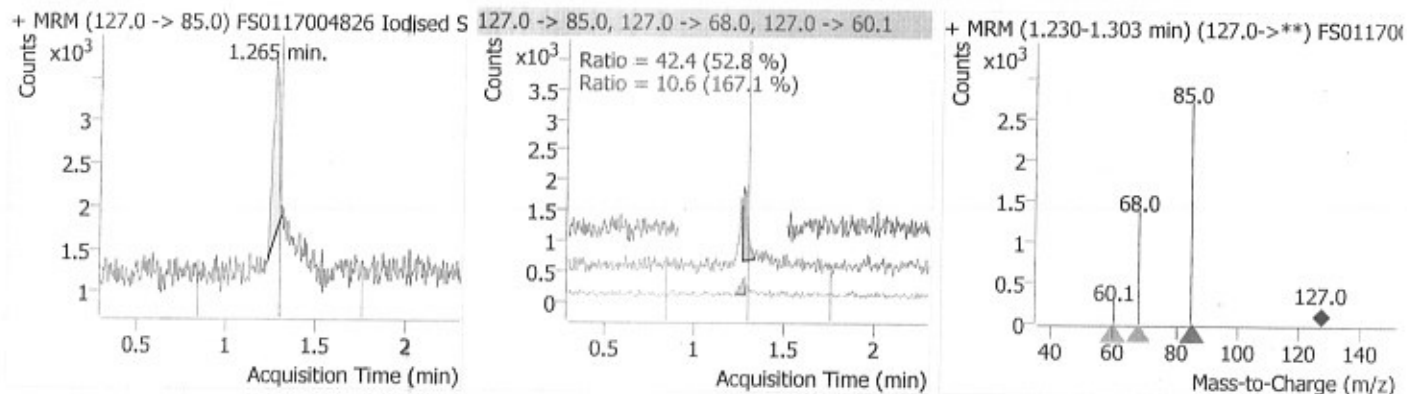
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 Report Time 1/21/2026 9:57:03 AM Reporter Name LCMSMS\LC-MSMS1
 Last Calib Update 1/21/2026 9:56 AM Batch State Processed
 Quant Batch Version 10.0 Quant Report Version 10.0
 Acq. Time 1/20/2026 4:30 PM Data File FS0117004826 Iodised Salt.d
 Sample Type Sample Sample Name FS0117004826 Iodised Salt
 Dilution 1 Acq. Method Melamine_2024.m

Sample Chromatogram



Compound	Transition	RT	Resp.	Final Conc	Units
Melamine	127.0 -> 85.0	1.265	4648	0.0950	ng/ml

Melamine



\$

[Signature]

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Name of Sample:				Potency :		 FS0117004826	
Batch No. :				Sample Code :		Patanjali Iodised Salt	

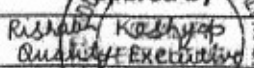
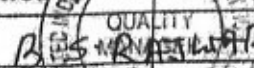
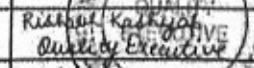
Batch No. BS25

ICP-MS								
Sample Code	FS0117004826			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	0.5070	-0.043	BLQ	0.100
As	0.009	0.590	25	100	0.5070	0.015	BLQ	0.020
Cd	0.000	0.000	25	100	0.5070	0.000	BLQ	0.020
Sn	0.000	4.401	25	100	0.5070	-0.217	BLQ	0.100
Hg	0.000	1.651	25	100	0.5070	-0.081	BLQ	0.020
Pb	0.000	0.092	25	100	0.5070	-0.005	BLQ	0.020
M.Hg(as Hg)	0.000	1.651	25	100	0.5070	-0.081	BLQ	0.020

ICP-OES							
Sample Code	FS0117004826			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	7.689	0.346	25	1000	0.5070	379124.951	37912.495

Done by *Poon*
24/01/2026

Checked By *Agar*
24/01/2026

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

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Quantitation Report

Data File Name 073SMPL.d
 Acq/Data Batch D:\Agilent\ICPMH\1\DATA\ALL 2026\January-1\23-01-2026.b
 Acq Time 1/23/2026 6:25:16 PM
 Sample Name FS0117004826
 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 ---
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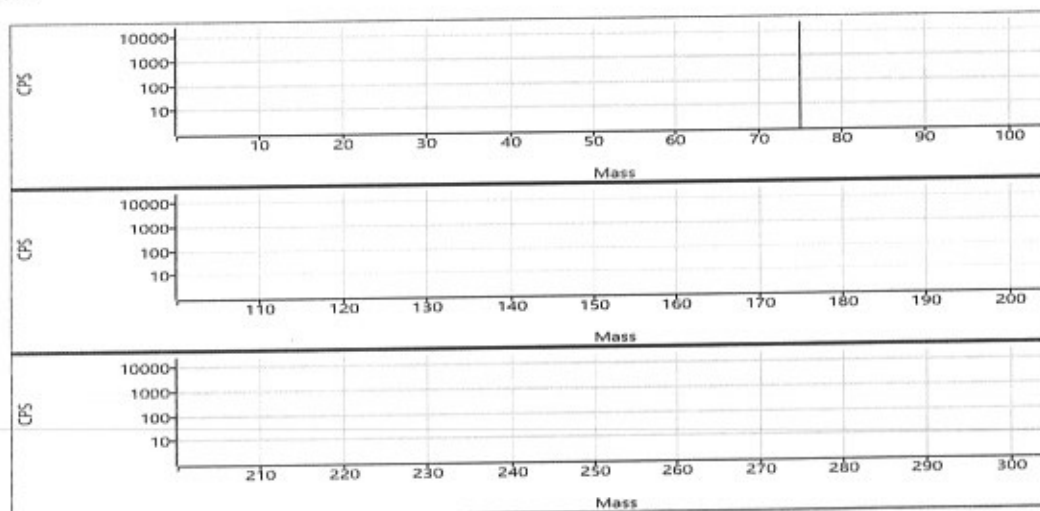
FullQuant Table

Element	Mass	ISTD	Tune Mode	Conc.	Units	RSD(%)	CPS	Ratio	Det.	Time(sec)	Rep
Cu	63		He	<0.000	ppb	N/A	2071.30		Pulse	0.3000	3
As	75		He	0.009	ppb	25.0	62.22		Pulse	0.3000	3
Cd	111		He	<0.000	ppb	N/A	21.11		Pulse	0.3000	3
Sn	118		He	<0.000	ppb	N/A	268.67		Pulse	1.0000	3
Hg	202		He	<0.000	ppb	N/A	268.00		Pulse	1.0000	3
Pb	208		He	<0.000	ppb	N/A	1134.51		Pulse	0.3000	3

ISTD Table:

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

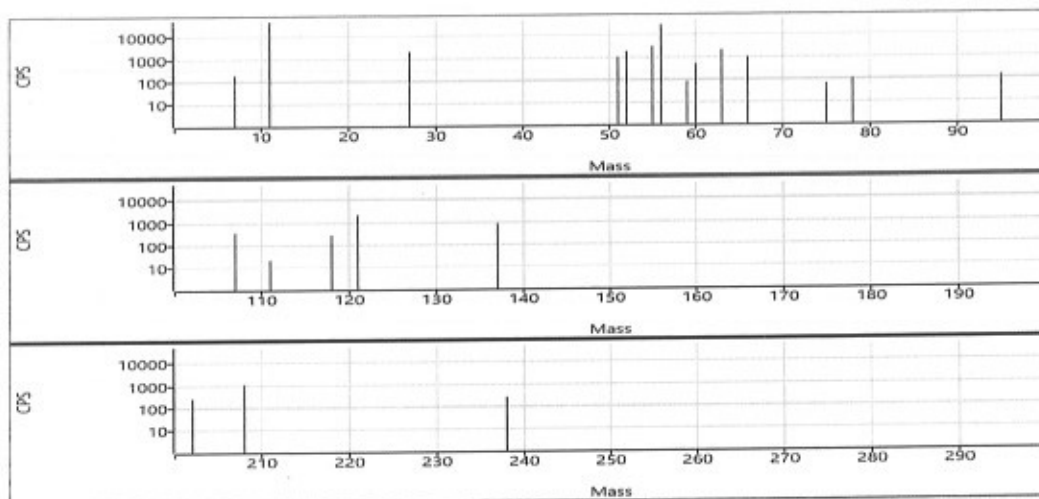


Prep
24/01/2026

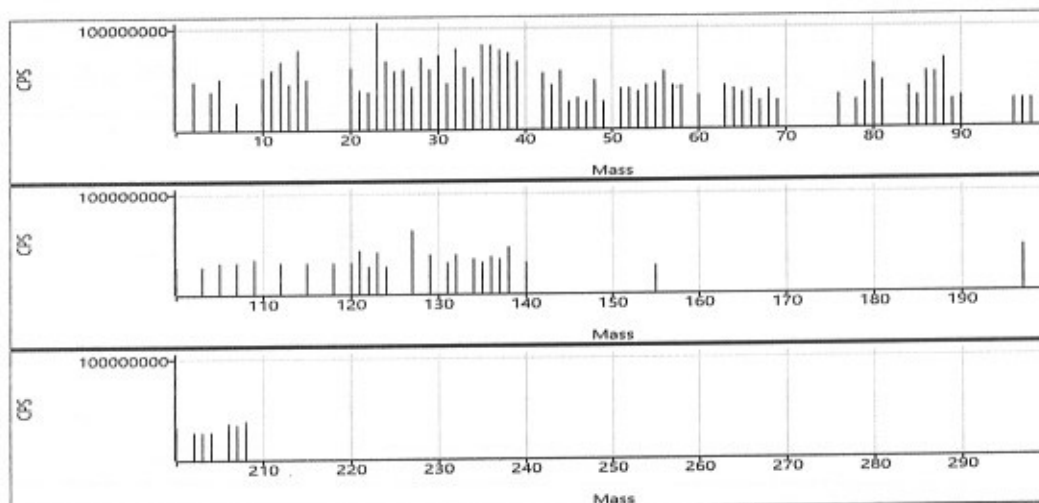
Acw
24/01/2026

Quantitation Report

He



Quick Scan



Depth
24/01/2028

Row
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

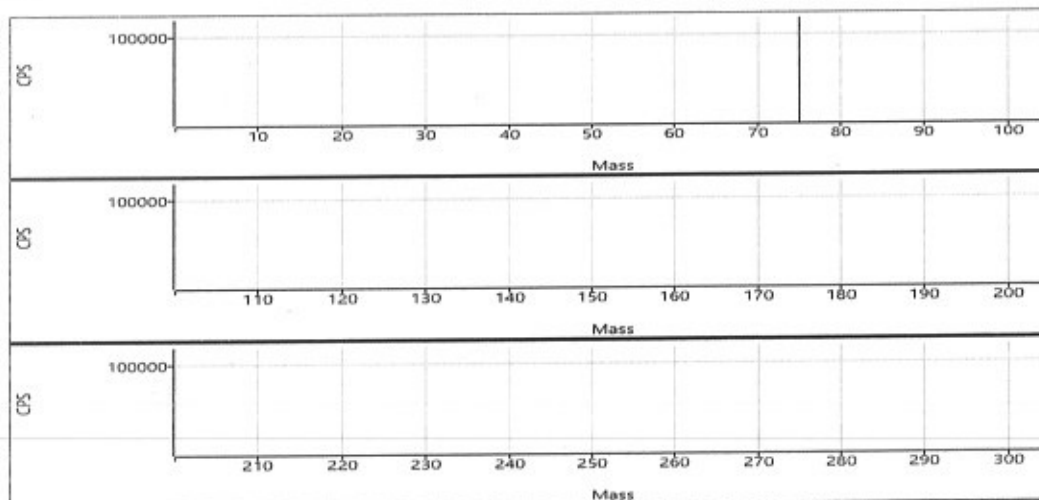
FullQuant Table

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

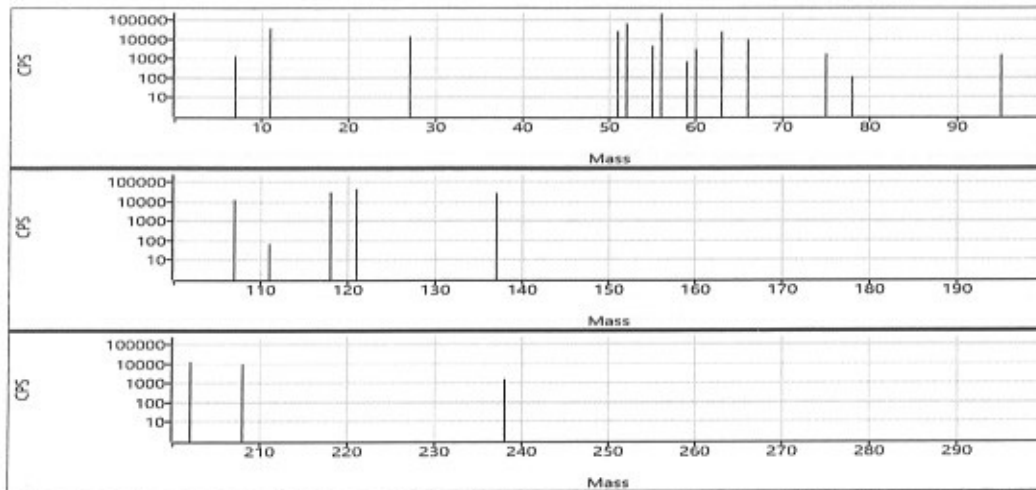


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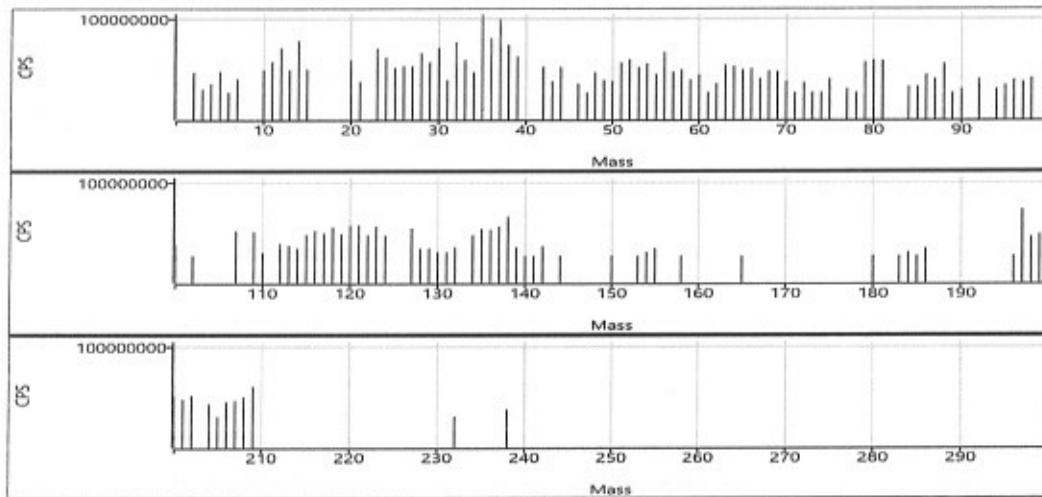
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Quantitation Report

He



Quick Scan



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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\SQLXPRESS\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 5:04:06 PM	FS0117004826-1000TD	Na (588.995 nm)	ppm	7.689	0.41	75323.000

per
24/01/2026

Agar
24/01/2026