

TEST REPORT

Doc. No : GTL/D/7.5/02

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Report Issued To: Valaji Pharma Chem PLOT No : 475, Post; luna, Ta : Padra , Vadodara, Gujarat Phone No : 8128669330 Email : bhumika@valajipharmachem.co.in	Test Report No : GTL/04260914228/NS Date of Receipt : 12/09/2026 Date of Issue : 14/09/2026 Customer's Ref. No : N.M
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Sample Described as : Magnesium Malate 14% IHS Sample Qty : 50 gm Packing Mode : Sample Packed in Plastic Bags Sample Condition : Satisfactory Marking : Tr No : 576	Mfg. Date : 24.08.2026 Exp. Date : 23.08.2029 B.No : VEH02726
Sample Drawn By : Customer Date of Starting of Test : 12/09/2026	Date of Completion : 14/09/2026

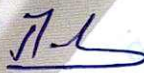
Sr No	Quality Characteristics	Result	Test Method	Customer Specification
Chemical				
Industrial and Fine Chemicals				
1	Lead (as Pb) mg/kg	0.020	By ICP-MS	Max. 3
2	Arsenic (as As) mg/kg	B.L.Q.(Q.L.=0.02)	By ICP-MS	Max. 1
3	Cadmium (as Cd) mg/kg	B.L.Q.(Q.L.=0.02)	By ICP-MS	Max. 1
4	Mercury (as Hg) mg/kg	B.L.Q.(Q.L.=0.02)	By ICP-MS	Max. 0.1

Remark: In respect of the test performed the submitted sample to the above specification for the Parameter tested

CONFORM

Note : N.M.=Not Mentioned, B.L.Q.=Below Limit of Quantification, Q.L.=Quantification Limit, Customer requested for the above test only

FOR, GUJARAT TESTLAB PVT. LTD


Mamta Bhavsar
 Reviewed By



For Verification


Hemal Darji
 Autho. Signatory

*** END OF REPORT ***

Disclaimer Note

(1) The test results relate only to the tested sample(s) and the applicable parameter(s). Endorsement or certification of the product is neither inferred nor implied. (2) This test report shall not be reproduced, either wholly or in part, and shall not be used as evidence in any court of law or for any advertising or promotional purpose without the prior written approval of Gujarat Testlab Private Limited. (3) Customer requested for the above test only. (4) Unless otherwise agreed with the customer or required by a regulatory authority, tested samples will be disposed of after 21 days from the date of issue of the test report. Perishable samples will be destroyed after testing. (5) Samples not drawn by us unless otherwise stated (6) The total liability of the laboratory is limited to the amount invoiced for the testing services. (7) Test reports are issued based on the information and/or data provided by the customer. (8) The accuracy and validity of the test results may be affected if such information or data is incorrect, incomplete, or misleading. (9) Subject to the Ahmedabad Jurisdiction Only.

Quantitation Report

Data File Name 002SMPL.d
Acq/Data Batch D:\Agilent\ICPMH\1\New folder\14-09-2026.b
Acq Time 14/09/2026 15:52:29
Sample Name G_260912064
Sample Type Sample
Prep Dilution 19.8998
Auto Dilution 1.0000
Total Dilution 19.8998
Acq Mode Spectrum
Last Calib 14/09/2026 16:07:22
Bkg Mode Count Subtraction except for ISTD

External Calibration

FullQuant Table

Name	Mass	Tune Step	Tune Mode	Conc.	Units	Det.	CPS	Integ Time
As	75	2	He	4.020	ppb	Pulse	22.88	0.1020
Cd	111	2	He	4.860	ppb	Pulse	183.03	0.1020
Hg	201	2	He	0.649	ppb	Pulse	98.05	0.1020
Pb	208	2	He	20.438	ppb	Pulse	6057.68	0.1020



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		Date of Receipt	: 12/09/2026
		Date of Issue	: 14/09/2026
		Customer's Ref. No	: N.M

Sample Described as	: Magnesium Chloride Hexahydrate USP	Mfg. Date	: 22.08.2026
Sample Qty	: 50 gm	Exp. Date	: 21.08.2029
Packing Mode	: Sample Packed in Plastic Bags	B.No	: VEH02426
Sample Condition	: Satisfactory		
Marking	: Tr No : 578		
Sample Drawn By	: Customer		
Date of Starting of Test	: 12/09/2026	Date of Completion	: 14/09/2026

Sr No	Quality Characteristics	Result	Test Method	Customer Specification
Chemical				
Industrial and Fine Chemicals				
1	Cadmium (as Cd) mg/kg	0.074	By ICP-MS	Max. 1
2	Lead (as Pb) mg/kg	0.066	By ICP-MS	Max. 3
3	Arsenic (as As) mg/kg	B.L.Q.(Q.L.=0.02)	By ICP-MS	Max. 1
4	Mercury (as Hg) mg/kg	B.L.Q.(Q.L.=0.02)	By ICP-MS	Max 0.1

Remark: In respect of the test performed the submitted sample to the above specification for the Parameter tested

CONFORM

Note : N.M.=Not Mentioned, B.L.Q.=Below Limit of Quantification, Q.L.=Quantification Limit, Customer requested for the above test only

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Quantitation Report

Data File Name 001SMPL.d
Acq/Data Batch D:\Agilent\CPMH\1\New folder\14-09-2026.b
Acq Time 14/09/2026 15:49:31
Sample Name G_260912063
Sample Type Sample
Prep Dilution 20.3721
Auto Dilution 1.0000
Total Dilution 20.3721
Acq Mode Spectrum
Last Calib 14/09/2026 16:07:22
Bkg Mode Count Subtraction except for ISTD

External Calibration

FullQuant Table

Name	Mass	Tune Step	Tune Mode	Conc.	Units	Det.	CPS	Integ Time
As	75	2	He	12.790	ppb	Pulse	78.44	0.1020
Cd	111	2	He	73.990	ppb	Pulse	1542.76	0.1020
Hg	201	2	He	4.815	ppb	Pulse	212.45	0.1020
Pb	208	2	He	65.922	ppb	Pulse	19422.66	0.1020

