

FORM 8B

ICP-MS INTERNAL STANDARD RELATIVE INTENSITY SUMMARY

Lab Name: Nobis Group
Lab Code: CHEM Case no.: Q1984
Instrument ID: P8
Run Number: LB135886

Contract: NOBI03
Sas No.: Q1984 SDG No.: Q1984
Start Date : 05/21/2025
End Date : 05/21/2025

Lab SampleID	Client SampleID	Time	Internal Standard %RI For: Non-Collision Cell									
			Element 165Ho	Q	Element 209Bi	Q	Element	Q	Element	Q	Element	Q
S0	S0	1353	100		100							
S2	S2	1400	102		100							
S3	S3	1403	101		99							
S4	S4	1407	101		99							
S5	S5	1409	99		97							
S6	S6	1412	98		94							
S7	S7	1415	97		91							
S8	S8	1418	93		81							
ICV01	ICV01	1430	102		101							
LLICV01	LLICV01	1433	103		101							
ICB01	ICB01	1437	104		103							
ICSA01	ICSA01	1440	101		93							
ICSAB01	ICSAB01	1443	103		93							
CCV01	CCV01	1451	97		86							
CCB01	CCB01	1457	104		103							
CRI	CRI	1500	104		103							
PB167960BL	PB167960BL	1531	104		102							
PB167960BS	PB167960BS	1534	102		97							
PB167960TB	PB167960TB	1537	105		104							
Q1984-02	OU4-PCS-TC-3	1540	107		103							
Q1984-04	OU4-PCS-TC-3	1543	103		100							
Q1984-06	OU4-PCS-TC-3	1546	104		100							
Q1984-08	OU4-TS-24-05	1550	104		102							
Q1984-10	OU4-TS-25-05	1553	103		101							
Q1984-12	OU4-TS-26-05	1556	104		102							
CCV02	CCV02	1559	98		88							
CCB02	CCB02	1605	103		105							
Q1984-14	OU4-TS-27-05	1609	105		102							
Q1984-16	OU4-TS-28-05	1612	105		103							
Q1984-16DUP	OU4-TS-28-05	1615	106		102							
Q1984-16L	OU4-TS-28-05	1618	106		102							
Q1984-16MS	OU4-TS-28-05	1622	104		101							
Q1984-16MSD	OU4-TS-28-05	1624	105		101							
Q1984-16A	OU4-TS-28-05	1627	106		101							

Internal Standard %RI Limit: 30 -120

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Instrument ID: P8

Start Date : 05/21/2025

Run Number: LB135886

End Date : 05/21/2025

Lab SampleID	Client SampleID	Time	Internal Standard %RI For: Non-Collision Cell									
			Element 165Ho	Q	Element 209Bi	Q	Element	Q	Element	Q	Element	Q
ZZZZZZ	ZZZZZZ	1645										
ZZZZZZ	ZZZZZZ	1649										
ZZZZZZ	ZZZZZZ	1654										
CCV03	CCV03	1657	98		91							
CCB03	CCB03	1728	105		105							

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End Date : 05/21/2025

Lab SampleID	Client SampleID	Time	Internal Standard %RI For: Collision Cell									
			Element 209Bi	Q	Element	Q	Element	Q	Element	Q	Element	Q
S0	S0	1353	100									
S2	S2	1400	98									
S3	S3	1403	96									
S4	S4	1407	95									
S5	S5	1409	92									
S6	S6	1412	91									
S7	S7	1415	86									
S8	S8	1418	77									
ICV01	ICV01	1430	99									
LLICV01	LLICV01	1433	98									
ICB01	ICB01	1437	100									
ICSA01	ICSA01	1440	90									
ICSAB01	ICSAB01	1443	90									
CCV01	CCV01	1451	84									
CCB01	CCB01	1457	99									
CRI	CRI	1500	99									
PB167960BL	PB167960BL	1531	101									
PB167960BS	PB167960BS	1534	93									
PB167960TB	PB167960TB	1537	100									
Q1984-02	OU4-PCS-TC-3	1540	98									
Q1984-04	OU4-PCS-TC-3	1543	96									
Q1984-06	OU4-PCS-TC-3	1546	97									
Q1984-08	OU4-TS-24-05	1550	96									
Q1984-10	OU4-TS-25-05	1553	95									
Q1984-12	OU4-TS-26-05	1556	96									
CCV02	CCV02	1559	82									
CCB02	CCB02	1605	98									
Q1984-14	OU4-TS-27-05	1609	95									
Q1984-16	OU4-TS-28-05	1612	94									
Q1984-16DUP	OU4-TS-28-05	1615	94									
Q1984-16L	OU4-TS-28-05	1618	91									
Q1984-16MS	OU4-TS-28-05	1622	92									
Q1984-16MSD	OU4-TS-28-05	1624	93									
Q1984-16A	OU4-TS-28-05	1627	93									

Internal Standard %RI Limit: 30 -120

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End Date : 05/21/2025

Lab SampleID	Client SampleID	Time	Internal Standard %RI For: Collision Cell									
			Element 209Bi	Q	Element	Q	Element	Q	Element	Q	Element	Q
ZZZZZZ	ZZZZZZ	1645										
ZZZZZZ	ZZZZZZ	1649										
ZZZZZZ	ZZZZZZ	1654										
CCV03	CCV03	1657	88									
CCB03	CCB03	1728	99									

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Lab Name: Nobis Group

Contract: NOBI03

Lab Code: CHEM Case no.: Q1984

Sas No.: Q1984 SDG No.: Q1984

Instrument ID: P8

Start Date : 05/22/2025

Run Number: LB135893

End Date : 05/22/2025

Lab SampleID	Client SampleID	Time	Internal Standard %RI For: Non-Collision Cell									
			Element 165Ho	Q	Element 209Bi	Q	Element	Q	Element	Q	Element	Q
S0	S0	1227	100		100							
S2	S2	1230	101		98							
S3	S3	1237	100		101							
S4	S4	1241	102		101							
S5	S5	1244	103		99							
S6	S6	1248	100		98							
S7	S7	1250	100		95							
S8	S8	1253	96		87							
ICV01	ICV01	1326	101		100							
LLICV01	LLICV01	1333	98		97							
ICB01	ICB01	1340	97		97							
ICSA01	ICSA01	1344	96		91							
ICSAB01	ICSAB01	1347	96		91							
CCV01	CCV01	1350	96		88							
CCB01	CCB01	1354	97		98							
CRI	CRI	1401	98		97							
Q1984-16	OU4-TS-28-05	1405	99		97							
Q1984-16DUP	OU4-TS-28-05	1408	98		97							
Q1984-16L	OU4-TS-28-05	1411	99		98							
Q1984-16MS	OU4-TS-28-05	1415	99		95							
Q1984-16MSD	OU4-TS-28-05	1418	99		96							
Q1984-16A	OU4-TS-28-05	1421	98		96							
CCV02	CCV02	1424	94		88							
CCB02	CCB02	1432	100		100							

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Instrument ID: P8

Start Date : 05/22/2025

Run Number: LB135893

End Date : 05/22/2025

Lab SampleID	Client SampleID	Time	Internal Standard %RI For: Collision Cell									
			Element 209Bi	Q	Element	Q	Element	Q	Element	Q	Element	Q
S0	S0	1227	100									
S2	S2	1230	100									
S3	S3	1237	101									
S4	S4	1241	98									
S5	S5	1244	97									
S6	S6	1248	93									
S7	S7	1250	89									
S8	S8	1253	82									
ICV01	ICV01	1326	101									
LLICV01	LLICV01	1333	98									
ICB01	ICB01	1340	98									
ICSA01	ICSA01	1344	89									
ICSAB01	ICSAB01	1347	92									
CCV01	CCV01	1350	85									
CCB01	CCB01	1354	97									
CRI	CRI	1401	96									
Q1984-16	OU4-TS-28-05	1405	92									
Q1984-16DUP	OU4-TS-28-05	1408	92									
Q1984-16L	OU4-TS-28-05	1411	94									
Q1984-16MS	OU4-TS-28-05	1415	92									
Q1984-16MSD	OU4-TS-28-05	1418	93									
Q1984-16A	OU4-TS-28-05	1421	93									
CCV02	CCV02	1424	86									
CCB02	CCB02	1432	94									