

FORM 8B

ICP-MS INTERNAL STANDARD RELATIVE INTENSITY SUMMARY

Client: Nobis Group

Contract: NOBI03

Lab Code: ACE

SDG No.: Q2555

Instrument ID: P7

Start Date : 07/16/2025

Run Number: LB136512

End Date : 07/16/2025

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	1055	100		100							
S2	S2	1058	100		98							
S3	S3	1105	99		98							
S4	S4	1108	99		97							
S5	S5	1111	100		97							
S6	S6	1114	103		100							
S7	S7	1117	102		99							
S8	S8	1120	102		90							
ICV01	ICV01	1130	102		97							
LLICV01	LLICV01	1140	102		97							
ICB01	ICB01	1147	101		97							
ICSA01	ICSA01	1221	113		104							
ICSAB01	ICSAB01	1228	116		105							
CCV01	CCV01	1251	111		99							
CCB01	CCB01	1259	110		104							
CRI	CRI	1302	111		105							
ZZZZZZ	ZZZZZZ	1306										
ZZZZZZ	ZZZZZZ	1309										
ZZZZZZ	ZZZZZZ	1312										
ZZZZZZ	ZZZZZZ	1315										
ZZZZZZ	ZZZZZZ	1318										
ZZZZZZ	ZZZZZZ	1322										
ZZZZZZ	ZZZZZZ	1325										
ZZZZZZ	ZZZZZZ	1328										
ZZZZZZ	ZZZZZZ	1337										
CCV02	CCV02	1341	108		98							
CCB02	CCB02	1347	107		102							
ZZZZZZ	ZZZZZZ	1350										
ZZZZZZ	ZZZZZZ	1353										
ZZZZZZ	ZZZZZZ	1356										
ZZZZZZ	ZZZZZZ	1403										
ZZZZZZ	ZZZZZZ	1407										
ZZZZZZ	ZZZZZZ	1410										
ZZZZZZ	ZZZZZZ	1413										

Internal Standard %RI Limit: 30 -120

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Contract: NOBI03

Lab Code: ACE

SDG No.: Q2555

Instrument ID: P7

Start Date : 07/16/2025

Run Number: LB136512

End Date : 07/16/2025

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	1416										
ZZZZZZ	ZZZZZZ	1419										
ZZZZZZ	ZZZZZZ	1422										
CCV03	CCV03	1440	108		97							
CCB03	CCB03	1450	105		99							
ZZZZZZ	ZZZZZZ	1454										
ZZZZZZ	ZZZZZZ	1500										
ZZZZZZ	ZZZZZZ	1503										
ZZZZZZ	ZZZZZZ	1506										
ZZZZZZ	ZZZZZZ	1509										
ZZZZZZ	ZZZZZZ	1516										
ZZZZZZ	ZZZZZZ	1519										
ZZZZZZ	ZZZZZZ	1523										
ZZZZZZ	ZZZZZZ	1526										
ZZZZZZ	ZZZZZZ	1529										
CCV04	CCV04	1545	102		91							
CCB04	CCB04	1554	102		94							
ZZZZZZ	ZZZZZZ	1558										
ZZZZZZ	ZZZZZZ	1601										
PB168856BL	PB168856BL	1614	103		96							
PB168856BS	PB168856BS	1618	106		99							
Q2555-02L	OU4-TS-29-07	1627	107		98							
Q2555-02MS	OU4-TS-29-07	1630	104		96							
Q2555-02MSD	OU4-TS-29-07	1633	105		97							
Q2555-02A	OU4-TS-29-07	1636	104		96							
Q2555-02DUP	OU4-TS-29-07	1642	108		98							
Q2555-02	OU4-TS-29-07	1646	104		95							
CCV05	CCV05	1702	100		90							
CCB05	CCB05	1708	103		97							
PB168856TB	PB168856TB	1716	104		97							
Q2555-04	OU4-TS-30-07	1719	110		99							
ZZZZZZ	ZZZZZZ	1722										
ZZZZZZ	ZZZZZZ	1725										
Q2555-04	OU4-TS-30-07	1734	110		99							

Internal Standard %RI Limit: 30 -120

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End Date : 07/16/2025

Lab SampleID	Client SampleID	Time	Internal Standard %RI For: Non-Collision Cell									
			Element 165Ho	Q	Element 209Bi	Q	Element	Q	Element	Q	Element	Q
CCV06	CCV06	1757	108		96							
CCB06	CCB06	1805	104		96							

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Lab SampleID	Client SampleID	Time	Internal Standard %RI For: Collision Cell									
			Element 209Bi	Q	Element	Q	Element	Q	Element	Q	Element	Q
S0	S0	1055	100									
S2	S2	1058	99									
S3	S3	1105	98									
S4	S4	1108	101									
S5	S5	1111	98									
S6	S6	1114	100									
S7	S7	1117	98									
S8	S8	1120	92									
ICV01	ICV01	1130	104									
LLICV01	LLICV01	1140	103									
ICB01	ICB01	1147	102									
ICSA01	ICSA01	1221	102									
ICSAB01	ICSAB01	1228	104									
CCV01	CCV01	1251	95									
CCB01	CCB01	1259	106									
CRI	CRI	1302	106									
ZZZZZZ	ZZZZZZ	1306										
ZZZZZZ	ZZZZZZ	1309										
ZZZZZZ	ZZZZZZ	1312										
ZZZZZZ	ZZZZZZ	1315										
ZZZZZZ	ZZZZZZ	1318										
ZZZZZZ	ZZZZZZ	1322										
ZZZZZZ	ZZZZZZ	1325										
ZZZZZZ	ZZZZZZ	1328										
ZZZZZZ	ZZZZZZ	1337										
CCV02	CCV02	1341	97									
CCB02	CCB02	1347	102									
ZZZZZZ	ZZZZZZ	1350										
ZZZZZZ	ZZZZZZ	1353										
ZZZZZZ	ZZZZZZ	1356										
ZZZZZZ	ZZZZZZ	1403										
ZZZZZZ	ZZZZZZ	1407										
ZZZZZZ	ZZZZZZ	1410										
ZZZZZZ	ZZZZZZ	1413										

Internal Standard %RI Limit: 30 -120

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Run Number: LB136512

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Lab SampleID	Client SampleID	Time	Internal Standard %RI For: Collision Cell									
			Element 209Bi	Q	Element	Q	Element	Q	Element	Q	Element	Q
ZZZZZZ	ZZZZZZ	1416										
ZZZZZZ	ZZZZZZ	1419										
ZZZZZZ	ZZZZZZ	1422										
CCV03	CCV03	1440	95									
CCB03	CCB03	1450	100									
ZZZZZZ	ZZZZZZ	1454										
ZZZZZZ	ZZZZZZ	1500										
ZZZZZZ	ZZZZZZ	1503										
ZZZZZZ	ZZZZZZ	1506										
ZZZZZZ	ZZZZZZ	1509										
ZZZZZZ	ZZZZZZ	1516										
ZZZZZZ	ZZZZZZ	1519										
ZZZZZZ	ZZZZZZ	1523										
ZZZZZZ	ZZZZZZ	1526										
ZZZZZZ	ZZZZZZ	1529										
CCV04	CCV04	1545	96									
CCB04	CCB04	1554	100									
ZZZZZZ	ZZZZZZ	1558										
ZZZZZZ	ZZZZZZ	1601										
PB168856BL	PB168856BL	1614	100									
PB168856BS	PB168856BS	1618	101									
Q2555-02L	OU4-TS-29-07	1627	100									
Q2555-02MS	OU4-TS-29-07	1630	98									
Q2555-02MSD	OU4-TS-29-07	1633	97									
Q2555-02A	OU4-TS-29-07	1636	98									
Q2555-02DUP	OU4-TS-29-07	1642	98									
Q2555-02	OU4-TS-29-07	1646	96									
CCV05	CCV05	1702	91									
CCB05	CCB05	1708	101									
PB168856TB	PB168856TB	1716	100									
Q2555-04	OU4-TS-30-07	1719	102									
ZZZZZZ	ZZZZZZ	1722										
ZZZZZZ	ZZZZZZ	1725										
Q2555-04	OU4-TS-30-07	1734	102									

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Instrument ID: P7

Start Date : 07/16/2025

Run Number: LB136512

End Date : 07/16/2025

Lab SampleID	Client SampleID	Time	Internal Standard %RI For: Collision Cell									
			Element 209Bi	Q	Element	Q	Element	Q	Element	Q	Element	Q
CCV06	CCV06	1757	99									
CCB06	CCB06	1805	100									

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ICP-MS INTERNAL STANDARD RELATIVE INTENSITY SUMMARY

Client: Nobis Group

Contract: NOBI03

Lab Code: ACE

SDG No.: Q2555

Instrument ID: P7

Start Date : 07/24/2025

Run Number: LB136601

End Date : 07/24/2025

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	1042	100		100							
S2	S2	1049	102		102							
S3	S3	1052	104		103							
S4	S4	1055	104		103							
S5	S5	1058	105		103							
S6	S6	1101	109		104							
S7	S7	1104	108		107							
S8	S8	1107	109		99							
ICV01	ICV01	1125	109		105							
LLICV01	LLICV01	1134	106		104							
ICB01	ICB01	1138	106		105							
ICSA01	ICSA01	1141	111		106							
ICSAB01	ICSAB01	1149	114		106							
CCV01	CCV01	1152	113		106							
CCB01	CCB01	1157	108		106							
CRI	CRI	1201	108		105							
Q2555-02	OU4-TS-29-07	1204	109		106							
Q2555-02DUP	OU4-TS-29-07	1207	107		104							
Q2555-02L	OU4-TS-29-07	1211	106		104							
Q2555-02MS	OU4-TS-29-07	1214	108		104							
Q2555-02MSD	OU4-TS-29-07	1217	107		104							
Q2555-02A	OU4-TS-29-07	1220	107		105							
Q2555-04	OU4-TS-30-07	1224	109		107							
ZZZZZZ	ZZZZZZ	1231										
ZZZZZZ	ZZZZZZ	1234										
CCV02	CCV02	1239	114		105							
CCB02	CCB02	1245	109		105							

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Client: Nobis Group

Contract: NOBI03

Lab Code: ACE

SDG No.: Q2555

Instrument ID: P7

Start Date : 07/24/2025

Run Number: LB136601

End Date : 07/24/2025

Lab SampleID	Client SampleID	Time	Internal Standard %RI For: Collision Cell									
			Element 209Bi	Q	Element	Q	Element	Q	Element	Q	Element	Q
S0	S0	1042	100									
S2	S2	1049	100									
S3	S3	1052	98									
S4	S4	1055	100									
S5	S5	1058	101									
S6	S6	1101	102									
S7	S7	1104	102									
S8	S8	1107	97									
ICV01	ICV01	1125	105									
LLICV01	LLICV01	1134	103									
ICB01	ICB01	1138	104									
ICSA01	ICSA01	1141	102									
ICSAB01	ICSAB01	1149	102									
CCV01	CCV01	1152	99									
CCB01	CCB01	1157	103									
CRI	CRI	1201	103									
Q2555-02	OU4-TS-29-07	1204	102									
Q2555-02DUP	OU4-TS-29-07	1207	102									
Q2555-02L	OU4-TS-29-07	1211	102									
Q2555-02MS	OU4-TS-29-07	1214	102									
Q2555-02MSD	OU4-TS-29-07	1217	103									
Q2555-02A	OU4-TS-29-07	1220	103									
Q2555-04	OU4-TS-30-07	1224	104									
ZZZZZZ	ZZZZZZ	1231										
ZZZZZZ	ZZZZZZ	1234										
CCV02	CCV02	1239	102									
CCB02	CCB02	1245	102									