

FORM 8B

ICP-MS INTERNAL STANDARD RELATIVE INTENSITY SUMMARY

Lab Name: Nobis Group

Contract: NOBI03

Lab Code: CHEM Case no.: P5306

Sas No.: P5306 SDG No.: P5306

Instrument ID: P7

Start Date : 12/23/2024

Run Number: LB134070

End Date : 12/23/2024

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	1059	100		100							
S2	S2	1105	100		101							
S3	S3	1109	101		102							
S4	S4	1112	101		103							
S5	S5	1114	100		103							
S6	S6	1117	96		98							
S7	S7	1120	98		99							
S8	S8	1123	95		88							
ICV01	ICV01	1206	99		102							
LLICV01	LLICV01	1220	97		100							
ICB01	ICB01	1225	97		101							
ICSA01	ICSA01	1229	98		98							
ICSAB01	ICSAB01	1232	103		100							
CCV01	CCV01	1235	100		96							
CCB01	CCB01	1243	99		105							
CRI	CRI	1252	98		104							
PB165834BL	PB165834BL	1256	98		103							
PB165834BS	PB165834BS	1259	100		103							
P5306-02	OU4-VSL-07-11	1302	99		100							
P5306-02DUP	OU4-VSL-07-11	1305	100		100							
P5306-02L	OU4-VSL-07-11	1308	104		106							
P5306-02MS	OU4-VSL-07-11	1311	102		101							
P5306-02MSD	OU4-VSL-07-11	1314	102		102							
P5306-02A	OU4-VSL-07-11	1317	102		103							
CCV02	CCV02	1320	99		98							
CCB02	CCB02	1323	101		108							
P5306-04	OU4-VSL-08-11	1327	101		102							
P5306-06	OU4-VSL-09-11	1330	101		102							
P5306-08	OU4-VSL-10-11	1333	103		103							
P5306-10	OU4-VSL-11-11	1336	103		103							
P5306-12	OU4-VSL-12-11	1339	103		103							
P5306-14	OU4-VSL-13-11	1343	103		103							
P5306-16	OU4-VSL-14-11	1346	103		103							
P5306-18	OU4-VSL-06R-11	1349	104		104							

Internal Standard %RI Limit: 30 -120

FORM 8B

ICP-MS INTERNAL STANDARD RELATIVE INTENSITY SUMMARY

Lab Name: Nobis Group

Contract: NOBI03

Lab Code: CHEM Case no.: P5306

Sas No.: P5306 SDG No.: P5306

Instrument ID: P7

Start Date : 12/23/2024

Run Number: LB134070

End Date : 12/23/2024

Lab SampleID	Client SampleID	Time	Internal Standard %RI For: Non-Collision Cell									
			Element 165Ho	Q	Element 209Bi	Q	Element	Q	Element	Q	Element	Q
PB165834TB	PB165834TB	1352	103		107							
CCV03	CCV03	1355	102		100							
CCB03	CCB03	1358	100		107							

FORM 8B

ICP-MS INTERNAL STANDARD RELATIVE INTENSITY SUMMARY

Lab Name: Nobis Group

Contract: NOBI03

Lab Code: CHEM Case no.: P5306

Sas No.: P5306 SDG No.: P5306

Instrument ID: P7

Start Date : 12/23/2024

Run Number: LB134070

End Date : 12/23/2024

Lab SampleID	Client SampleID	Time	Internal Standard %RI For: Collision Cell									
			Element 209Bi	Q	Element	Q	Element	Q	Element	Q	Element	Q
S0	S0	1059	100									
S2	S2	1105	101									
S3	S3	1109	101									
S4	S4	1112	101									
S5	S5	1114	98									
S6	S6	1117	98									
S7	S7	1120	95									
S8	S8	1123	86									
ICV01	ICV01	1206	102									
LLICV01	LLICV01	1220	101									
ICB01	ICB01	1225	101									
ICSA01	ICSA01	1229	97									
ICSAB01	ICSAB01	1232	99									
CCV01	CCV01	1235	92									
CCB01	CCB01	1243	103									
CRI	CRI	1252	104									
PB165834BL	PB165834BL	1256	105									
PB165834BS	PB165834BS	1259	100									
P5306-02	OU4-VSL-07-1	1302	99									
P5306-02DUP	OU4-VSL-07-1	1305	100									
P5306-02L	OU4-VSL-07-1	1308	105									
P5306-02MS	OU4-VSL-07-1	1311	100									
P5306-02MSD	OU4-VSL-07-1	1314	99									
P5306-02A	OU4-VSL-07-1	1317	100									
CCV02	CCV02	1320	95									
CCB02	CCB02	1323	106									
P5306-04	OU4-VSL-08-1	1327	101									
P5306-06	OU4-VSL-09-1	1330	99									
P5306-08	OU4-VSL-10-1	1333	103									
P5306-10	OU4-VSL-11-1	1336	101									
P5306-12	OU4-VSL-12-1	1339	101									
P5306-14	OU4-VSL-13-1	1343	102									
P5306-16	OU4-VSL-14-1	1346	101									
P5306-18	OU4-VSL-06R-1	1349	102									

Internal Standard %RI Limit: 30 -120

FORM 8B

ICP-MS INTERNAL STANDARD RELATIVE INTENSITY SUMMARY

Lab Name: Nobis Group

Contract: NOBI03

Lab Code: CHEM Case no.: P5306

Sas No.: P5306 SDG No.: P5306

Instrument ID: P7

Start Date : 12/23/2024

Run Number: LB134070

End Date : 12/23/2024

Lab SampleID	Client SampleID	Time	Internal Standard %RI For: Collision Cell									
			Element 209Bi	Q	Element	Q	Element	Q	Element	Q	Element	Q
PB165834TB	PB165834TB	1352	106									
CCV03	CCV03	1355	95									
CCB03	CCB03	1358	107									

FORM 8B

ICP-MS INTERNAL STANDARD RELATIVE INTENSITY SUMMARY

Lab Name: Nobis Group
Lab Code: CHEM Case no.: P5306
Instrument ID: P7
Run Number: LB134133

Contract: NOBI03
Sas No.: P5306 SDG No.: P5306
Start Date : 12/27/2024
End Date : 12/27/2024

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	1436	100		100							
S1	S1	1446	103		102							
S2	S2	1449	103		102							
S3	S3	1452	103		102							
S4	S4	1455	102		104							
S5	S5	1458	102		104							
S6	S6	1501	99		102							
S7	S7	1504	100		100							
S8	S8	1507	97		89							
ICV01	ICV01	1530	100		103							
LLICV	LLICV	1535	100		101							
ICB01	ICB01	1538	99		101							
ICSA01	ICSA01	1542	101		98							
ICSAB01	ICSAB01	1545	105		102							
CCV01	CCV01	1548	102		97							
CCB01	CCB01	1551	99		102							
CRI	CRI	1554	105		107							
P5306-02	OU4-VSL-07-1	1557	104		103							
P5306-02DUP	OU4-VSL-07-1	1601	104		102							
P5306-02L	OU4-VSL-07-1	1604	107		107							
P5306-02MS	OU4-VSL-07-1	1607	107		105							
P5306-02MSD	OU4-VSL-07-1	1610	106		104							
P5306-02A	OU4-VSL-07-1	1613	108		106							
P5306-08	OU4-VSL-10-1	1616	107		104							
P5306-10	OU4-VSL-11-1	1619	107		104							
CCV02	CCV02	1623	103		98							
CCB02	CCB02	1625	106		110							

FORM 8B

ICP-MS INTERNAL STANDARD RELATIVE INTENSITY SUMMARY

Lab Name: Nobis Group
Lab Code: CHEM Case no.: P5306
Instrument ID: P7
Run Number: LB134133

Contract: NOBI03
Sas No.: P5306 SDG No.: P5306
Start Date : 12/27/2024
End Date : 12/27/2024

Lab SampleID	Client SampleID	Time	Internal Standard %RI For: Collision Cell									
			Element 209Bi	Q	Element	Q	Element	Q	Element	Q	Element	Q
S0	S0	1436	100									
S1	S1	1446	102									
S2	S2	1449	102									
S3	S3	1452	100									
S4	S4	1455	99									
S5	S5	1458	98									
S6	S6	1501	96									
S7	S7	1504	95									
S8	S8	1507	85									
ICV01	ICV01	1530	99									
LLICV	LLICV	1535	99									
ICB01	ICB01	1538	100									
ICSA01	ICSA01	1542	96									
ICSAB01	ICSAB01	1545	97									
CCV01	CCV01	1548	92									
CCB01	CCB01	1551	104									
CRI	CRI	1554	105									
P5306-02	OU4-VSL-07-1	1557	100									
P5306-02DUP	OU4-VSL-07-1	1601	101									
P5306-02L	OU4-VSL-07-1	1604	104									
P5306-02MS	OU4-VSL-07-1	1607	100									
P5306-02MSD	OU4-VSL-07-1	1610	101									
P5306-02A	OU4-VSL-07-1	1613	102									
P5306-08	OU4-VSL-10-1	1616	100									
P5306-10	OU4-VSL-11-1	1619	102									
CCV02	CCV02	1623	92									
CCB02	CCB02	1625	104									