

FORM 14-IN

ICP-MS INTERNAL STANDARD RELATIVE INTENSITY SUMMARY

Lab Name: Alliance Technical Group, LLC Contract: 68HERH20D0011
 Lab Code: ACE Case No.: 51900 MA No.: SDG No.: ME2975
 Instrument ID: P8 Start Date : 02/10/2025
 Run Batch: LB134662 End Date : 02/10/2025

EPA Sample No.	Time	Internal Standard %RI For: Non-Collision Cell									
		Element		Element		Element		Element		Element	
		165Ho	Q	209Bi	Q		Q		Q		Q
S0	1417	100		100							
S02	1420	98		98							
S03	1423	98		98							
S04	1426	99		97							
S05	1429	98		96							
S06	1432	98		95							
S07	1435	99		94							
S08	1438	92		81							
ICV001	1514	97		98							
ICB001	1518	98		98							
ICSA001	1521	97		90							
ICSAB001	1529	96		90							
CCV001	1532	92		86							
CCB001	1535	98		99							
PBW569	1538	99		100							
LCS569	1543	100		101							
ME2975	1546	100		97							
ME2975D	1549	100		96							
ME2975L	1553	100		98							
ME2975S	1556	102		96							
ME2978	1559	99		94							
ME2979	1603	101		97							
ME2989	1606	103		96							
ME2991	1609	102		95							
ME2996	1612	102		92							
ME29A4	1616	107		102							
ME29A5	1619	103		95							
ME29A7	1622	103		96							
ME29A8	1625	105		100							
ME29B0	1629	106		101							
ME29B1	1632	106		101							
ME29A9	1635	101		97							
ME29B2	1638	102		97							
ME29B3	1642	102		94							
ME29B4	1645	103		98							
ME29B5	1648	102		94							
ME29B8	1651	97		88							

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		Element		Element		Element		Element		Element	
		165Ho	Q	209Bi	Q		Q		Q		Q
ME29B9	1654	101		97							
ME29C0	1658	99		89							
ME2996	1701	102		97							
ME29B8	1704	100		94							
ME2996	1707	102		95							
CCV002	1711	98		89							
CCB002	1714	102		102							

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EPA Sample No.	Time	Internal Standard %RI For: Collision Cell									
		Element		Element		Element		Element		Element	
		209Bi	Q		Q		Q		Q		Q
S0	1417	100									
S02	1420	102									
S03	1423	97									
S04	1426	99									
S05	1429	96									
S06	1432	92									
S07	1435	90									
S08	1438	82									
ICV001	1514	99									
ICB001	1518	97									
ICSA001	1521	86									
ICSAB001	1529	87									
CCV001	1532	83									
CCB001	1535	96									
PBW569	1538	96									
LCS569	1543	98									
ME2975	1546	91									
ME2975D	1549	93									
ME2975L	1553	94									
ME2975S	1556	92									
ME2978	1559	91									
ME2979	1603	96									
ME2989	1606	92									
ME2991	1609	89									
ME2996	1612	88									
ME29A4	1616	98									
ME29A5	1619	90									
ME29A7	1622	91									
ME29A8	1625	96									
ME29B0	1629	96									
ME29B1	1632	96									
ME29A9	1635	92									
ME29B2	1638	92									
ME29B3	1642	88									
ME29B4	1645	91									
ME29B5	1648	89									
ME29B8	1651	83									

ICP-MS	INTERNAL	STANDARD	RELATIVE	INTENSITY	SUMMARY
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[illegible]

ICP-MS	INTERNAL	STANDARD	RELATIVE	INTENSITY	SUMMARY
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Contract: 68HERH20D0011

MA No.: SDG No.: ME2975

Start Date : 02/11/2025

End Date : 02/11/2025

[illegible]

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Lab Name: Alliance Technical Group, LLC Contract: 68HERH20D0011
 Lab Code: ACE Case No.: 51900 MA No.: SDG No.: ME2975
 Instrument ID: P8 Start Date : 02/11/2025
 Run Batch: LB134674 End Date : 02/11/2025

EPA Sample No.	Time	Internal Standard %RI For: Non-Collision Cell									
		Element		Element		Element		Element		Element	
		165Ho	Q	209Bi	Q		Q		Q		Q
ZZZZZZ	1551										
ZZZZZZ	1554										
ZZZZZZ	1558										
ZZZZZZ	1601										
ZZZZZZ	1604										
ZZZZZZ	1608										
ZZZZZZ	1611										
ZZZZZZ	1614										
ZZZZZZ	1617										
CCV023	1621	98		90							
CCB023	1624	101		102							

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MA No.: SDG No.: ME2975

Start Date : 02/11/2025

End Date : 02/11/2025

[illegible]

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Instrument ID: P8	Start Date : 02/11/2025
Run Batch: LB134674	End Date : 02/11/2025

EPA Sample No.	Time	Internal Standard %RI For: Collision Cell									
		Element		Element		Element		Element		Element	
		209Bi	Q		Q		Q		Q		Q
ZZZZZZ	1551										
ZZZZZZ	1554										
ZZZZZZ	1558										
ZZZZZZ	1601										
ZZZZZZ	1604										
ZZZZZZ	1608										
ZZZZZZ	1611										
ZZZZZZ	1614										
ZZZZZZ	1617										
CCV023	1621	87									
CCB023	1624	99									