

FORM 14-IN

ICP-MS INTERNAL STANDARD RELATIVE INTENSITY SUMMARY

Lab Name: Alliance Technical Group, LLC Contract: 68HERH20D0011
 Lab Code: ACE Case No.: 51495 MA No.: SDG No.: MYD548
 Instrument ID: P7 Start Date : 10/04/2024
 Run Batch: LB132787 End Date : 10/04/2024

EPA Sample No.	Time	Internal Standard %RI For: Non-Collision Cell									
		Element	Q	Element	Q	Element	Q	Element	Q	Element	Q
		6Li		45Sc		89Y		103Rh		159Tb	
S0	1121	100		100		100		100		100	
S02	1124	101		98		99		99		100	
S03	1128	103		99		100		99		101	
S04	1131	105		102		103		101		104	
S05	1134	106		104		104		101		105	
S06	1137	109		104		106		101		108	
S07	1140	107		102		104		98		108	
S08	1142	104		103		101		90		103	
ICV011	1148	111		108		108		108		109	
ICB011	1158	111		110		108		108		107	
ICSA011	1201	107		107		108		101		110	
ICSAB011	1204	109		108		110		103		113	
CCV041	1207	107		106		109		98		111	
CCB041	1210	113		111		110		110		113	
ZZZZZZ	1305										
ZZZZZZ	1309										
ZZZZZZ	1312										
ZZZZZZ	1316										
ZZZZZZ	1319										
ZZZZZZ	1322										
ZZZZZZ	1337										
ZZZZZZ	1340										
ZZZZZZ	1343										
ZZZZZZ	1347										
ZZZZZZ	1350										
ZZZZZZ	1353										
CCV042	1357	103		101		103		94		106	
CCB042	1400	110		107		108		108		110	
ZZZZZZ	1403										
ZZZZZZ	1406										
ZZZZZZ	1410										
ZZZZZZ	1413										
ZZZZZZ	1416										
ZZZZZZ	1419										
ZZZZZZ	1422										
ZZZZZZ	1426										
ZZZZZZ	1429										
ZZZZZZ	1432										

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 Run Batch: LB132787 End Date : 10/04/2024

EPA Sample No.	Time	Internal Standard %RI For: Non-Collision Cell									
		Element 6Li	Q	Element 45Sc	Q	Element 89Y	Q	Element 103Rh	Q	Element 159Tb	Q
ZZZZZZ	1640										
ZZZZZZ	1643										
ZZZZZZ	1646										
ZZZZZZ	1649										
ZZZZZZ	1653										
ZZZZZZ	1656										
ZZZZZZ	1659										
ZZZZZZ	1702										
CCV045	1706	87		85		90		82		94	
CCB045	1708	94		90		94		94		98	
PBS775	1712	96		93		97		97		99	
LCS775	1715	97		95		97		98		99	
LCSD775	1718	98		96		99		99		99	
MYD4J8	1722	98		100		106		100		103	
MYD4J8D	1725	96		97		103		98		102	
MYD4J8L	1728	95		94		98		99		104	
MYD4J8S	1731	96		95		97		98		100	
ZZZZZZ	1735										
MYD548	1738	97		98		104		97		102	
MYD549	1741	96		96		103		96		100	
MYD550	1744	94		94		100		94		99	
MYD551	1747	94		93		100		94		99	
MYD552	1751	93		92		99		93		99	
MYD553	1754	93		92		99		93		99	
MYD554	1757	91		91		98		92		98	
MYD555	1800	91		91		98		93		98	
MYD556	1803	87		88		96		89		95	
MYD557	1807	88		91		99		92		99	
MYD558	1810	89		91		98		93		99	
MYD559	1813	88		90		97		92		97	
MYD560	1816	87		89		97		91		97	
MYD561	1819	88		89		98		91		97	
MYD562	1823	87		89		97		90		97	
MYD563	1826	86		88		95		90		96	
MYD564	1829	85		87		95		89		95	
MYD565	1832	86		87		94		89		95	
MYD566	1835	85		86		94		88		95	
CCV046	1838	82		82		87		80		92	

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 Lab Code: ACE Case No.: 51495 MA No.: SDG No.: MYD548
 Instrument ID: P7 Start Date : 10/04/2024
 Run Batch: LB132787 End Date : 10/04/2024

EPA Sample No.	Time	Internal Standard %RI For: Non-Collision Cell									
		Element	Q	Element	Q	Element	Q	Element	Q	Element	Q
		6Li		45Sc		89Y		103Rh		159Tb	
CCB046	1841	90		87		92		93		97	
MYD4J8	1845	92		93		99		94		100	
MYD4J8D	1848	91		92		100		93		99	
MYD4J8L	1851	91		89		95		94		98	
MYD4J8SRE	1854	89		89		98		90		98	
MYD4J8S	1857	89		89		96		90		97	
MYD4J8	1909	88		89		93		92		95	
MYD4J8D	1912	88		88		93		93		95	
MYD4J8L	1915	88		89		93		94		96	
MYD4J8SRE	1918	91		94		100		98		101	
MYD4J8S	1922	88		92		97		96		100	
CCV047	1925	82		81		85		79		91	
CCB047	1928	90		90		94		95		100	

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 Run Batch: LB132787 End Date : 10/04/2024

EPA Sample No.	Time	Internal Standard %RI For: Collision Cell									
		Element		Element		Element		Element		Element	
		45Sc	Q	89Y	Q	103Rh	Q	159Tb	Q	165Ho	Q
S0	1121	100		100		100		100		100	
S02	1124	99		98		100		100		101	
S03	1128	102		100		101		102		102	
S04	1131	105		104		102		105		105	
S05	1134	105		103		101		105		106	
S06	1137	102		101		99		105		106	
S07	1140	99		99		94		102		102	
S08	1142	103		99		89		100		101	
ICV011	1148	111		108		108		109		108	
ICB011	1158	112		109		109		108		109	
ICSA011	1201	108		108		102		109		110	
ICSAB011	1204	110		108		103		109		110	
CCV041	1207	107		105		98		106		107	
CCB041	1210	112		109		111		110		110	
ZZZZZZ	1305										
ZZZZZZ	1309										
ZZZZZZ	1312										
ZZZZZZ	1316										
ZZZZZZ	1319										
ZZZZZZ	1322										
ZZZZZZ	1337										
ZZZZZZ	1340										
ZZZZZZ	1343										
ZZZZZZ	1347										
ZZZZZZ	1350										
ZZZZZZ	1353										
CCV042	1357	101		101		94		105		106	
CCB042	1400	108		108		108		109		109	
ZZZZZZ	1403										
ZZZZZZ	1406										
ZZZZZZ	1410										
ZZZZZZ	1413										
ZZZZZZ	1416										
ZZZZZZ	1419										
ZZZZZZ	1422										
ZZZZZZ	1426										
ZZZZZZ	1429										
ZZZZZZ	1432										

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 Run Batch: LB132787 End Date : 10/04/2024

EPA Sample No.	Time	Internal Standard %RI For: Collision Cell									
		Element		Element		Element		Element		Element	
		45Sc	Q	89Y	Q	103Rh	Q	159Tb	Q	165Ho	Q
ZZZZZZ	1435										
ZZZZZZ	1438										
ZZZZZZ	1441										
ZZZZZZ	1445										
ZZZZZZ	1448										
ZZZZZZ	1451										
ZZZZZZ	1454										
ZZZZZZ	1457										
ZZZZZZ	1501										
ZZZZZZ	1504										
ZZZZZZ	1507										
ZZZZZZ	1510										
ZZZZZZ	1513										
ZZZZZZ	1517										
ZZZZZZ	1520										
CCV043	1523	95		95		90		101		102	
CCB043	1526	98		100		102		103		103	
ZZZZZZ	1529										
ZZZZZZ	1532										
ZZZZZZ	1535										
ZZZZZZ	1539										
ZZZZZZ	1542										
ZZZZZZ	1545										
ZZZZZZ	1548										
ZZZZZZ	1551										
ZZZZZZ	1554										
ZZZZZZ	1558										
ZZZZZZ	1601										
ZZZZZZ	1604										
ZZZZZZ	1607										
ZZZZZZ	1610										
ZZZZZZ	1614										
ZZZZZZ	1617										
ZZZZZZ	1620										
CCV044	1627	87		90		84		95		96	
CCB044	1630	91		93		97		99		99	
ZZZZZZ	1633										
ZZZZZZ	1636										

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 Run Batch: LB132787 End Date : 10/04/2024

EPA Sample No.	Time	Internal Standard %RI For: Collision Cell									
		Element		Element		Element		Element		Element	
		45Sc	Q	89Y	Q	103Rh	Q	159Tb	Q	165Ho	Q
ZZZZZZ	1640										
ZZZZZZ	1643										
ZZZZZZ	1646										
ZZZZZZ	1649										
ZZZZZZ	1653										
ZZZZZZ	1656										
ZZZZZZ	1659										
ZZZZZZ	1702										
CCV045	1706	87		88		84		95		97	
CCB045	1708	90		92		95		97		98	
PBS775	1712	91		94		96		99		98	
LCS775	1715	92		96		97		98		99	
LCSD775	1718	94		96		99		99		99	
MYD4J8	1722	97		102		98		101		101	
MYD4J8D	1725	96		102		97		101		102	
MYD4J8L	1728	93		96		97		99		100	
MYD4J8S	1731	93		96		98		99		100	
ZZZZZZ	1735										
MYD548	1738	95		101		95		99		100	
MYD549	1741	94		100		94		99		100	
MYD550	1744	93		100		95		100		101	
MYD551	1747	92		98		94		98		98	
MYD552	1751	91		97		93		97		98	
MYD553	1754	90		96		93		97		98	
MYD554	1757	90		97		93		97		98	
MYD555	1800	89		96		92		97		97	
MYD556	1803	90		96		92		97		97	
MYD557	1807	89		96		91		96		97	
MYD558	1810	89		95		92		97		97	
MYD559	1813	88		95		92		96		96	
MYD560	1816	86		93		89		94		95	
MYD561	1819	87		95		91		96		96	
MYD562	1823	87		94		90		95		96	
MYD563	1826	86		93		89		94		95	
MYD564	1829	85		92		89		94		94	
MYD565	1832	85		91		88		93		94	
MYD566	1835	85		93		89		94		95	
CCV046	1838	82		85		81		92		93	

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 Run Batch: LB132787 End Date : 10/04/2024

EPA Sample No.	Time	Internal Standard %RI For: Collision Cell									
		Element		Element		Element		Element		Element	
		45Sc	Q	89Y	Q	103Rh	Q	159Tb	Q	165Ho	Q
CCB046	1841	86		90		93		96		97	
MYD4J8	1845	91		98		94		98		99	
MYD4J8D	1848	91		97		94		98		99	
MYD4J8L	1851	87		91		92		96		97	
MYD4J8SRE	1854	82		89		84		90		90	
MYD4J8S	1857	87		95		91		96		97	
MYD4J8	1909	89		93		94		96		97	
MYD4J8D	1912	87		92		92		95		95	
MYD4J8L	1915	92		96		99		99		99	
MYD4J8SRE	1918	91		95		96		98		99	
MYD4J8S	1922	91		96		97		98		99	
CCV047	1925	81		85		79		91		92	
CCB047	1928	92		96		99		100		101	

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ICP-MS INTERNAL STANDARD RELATIVE INTENSITY SUMMARY

Lab Name: Alliance Technical Group, LLC Contract: 68HERH20D0011
 Lab Code: ACE Case No.: 51495 MA No.: SDG No.: MYD548
 Instrument ID: P7 Start Date : 10/17/2024
 Run Batch: LB132992 End Date : 10/18/2024

EPA Sample No.	Time	Internal Standard %RI For: Non-Collision Cell									
		Element	Q	Element	Q	Element	Q	Element	Q	Element	Q
		6Li		45Sc		89Y		103Rh		159Tb	
S0	1619	100		100		100		100		100	
S02	1623	101		102		101		101		101	
S03	1626	101		102		100		100		102	
S04	1629	100		100		100		98		102	
S05	1633	98		98		98		96		102	
S06	1636	96		96		97		93		103	
S07	1641	99		98		101		94		107	
S08	1644	97		97		96		86		101	
ICV024	1703	105		105		105		103		107	
ICB024	1717	104		103		102		103		104	
ICSA024	1720	99		98		100		93		106	
ICSAB024	1723	103		100		102		97		109	
CCV088	1804	104		102		101		92		103	
CCB088	1807	110		106		105		104		109	
ZZZZZZ	1825										
ZZZZZZ	1828										
ZZZZZZ	1832										
ZZZZZZ	1835										
ZZZZZZ	1838										
ZZZZZZ	1841										
ZZZZZZ	1845										
ZZZZZZ	1848										
ZZZZZZ	1851										
CCV089	1855	99		99		100		91		103	
CCB089	1858	105		104		103		101		105	
ZZZZZZ	1901										
ZZZZZZ	1904										
ZZZZZZ	1908										
ZZZZZZ	1916										
ZZZZZZ	1920										
ZZZZZZ	1922										
ZZZZZZ	1926										
CCV090	1929	99		99		100		92		104	
CCB090	1935	103		103		103		104		106	
ZZZZZZ	1947										
ZZZZZZ	2002										
ZZZZZZ	2005										
ZZZZZZ	2009										

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ICP-MS INTERNAL STANDARD RELATIVE INTENSITY SUMMARY

Lab Name: Alliance Technical Group, LLC Contract: 68HERH20D0011
 Lab Code: ACE Case No.: 51495 MA No.: SDG No.: MYD548
 Instrument ID: P7 Start Date : 10/17/2024
 Run Batch: LB132992 End Date : 10/18/2024

EPA Sample No.	Time	Internal Standard %RI For: Non-Collision Cell									
		Element 6Li	Q	Element 45Sc	Q	Element 89Y	Q	Element 103Rh	Q	Element 159Tb	Q
ZZZZZZ	2016										
ZZZZZZ	2047										
ZZZZZZ	2050										
ZZZZZZ	2054										
ZZZZZZ	2059										
CCV091	2105	93		95		96		88		100	
CCB091	2107	100		100		101		99		104	
ZZZZZZ	2111										
ZZZZZZ	2115										
ZZZZZZ	2122										
ZZZZZZ	2125										
ZZZZZZ	2143										
ZZZZZZ	2147										
ZZZZZZ	2150										
ZZZZZZ	2153										
ZZZZZZ	2157										
ZZZZZZ	2200										
ZZZZZZ	2203										
ZZZZZZ	2206										
ZZZZZZ	2210										
ZZZZZZ	2213										
ZZZZZZ	2216										
ZZZZZZ	2220										
ZZZZZZ	2223										
ZZZZZZ	2227										
ZZZZZZ	2230										
CCV092	2241	84		89		91		84		95	
CCB092	2248	97		97		100		99		102	
MYD4J8	2329	99		111		111		100		107	
MYD4J8D	2333	98		109		110		99		104	
MYD4J8L	2336	93		98		99		97		100	
MYD4J8S	2339	96		104		107		97		103	
MYD4J8SRE	2342	90		99		102		92		99	
MYD4J8	2346	90		95		98		95		99	
MYD4J8D	2349	92		96		98		96		100	
MYD4J8L	2352	93		95		98		97		99	
MYD4J8S	2358	94		98		100		97		102	
MYD4J8SRE	0001	90		95		97		95		99	

ICP-MS	INTERNAL	STANDARD	RELATIVE	INTENSITY	SUMMARY
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EPA Sample No.	Time	Internal Standard %RI For: Non-Collision Cell									
		Element 6Li		Element 45Sc		Element 89Y		Element 103Rh		Element 159Tb	
CCV093	0008	85		90		93		84		97	
CCB093	0011	91		92		95		94		99	

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 Run Batch: LB132992 End Date : 10/18/2024

EPA Sample No.	Time	Internal Standard %RI For: Collision Cell									
		Element		Element		Element		Element		Element	
		45Sc	Q	89Y	Q	103Rh	Q	159Tb	Q	165Ho	Q
S0	1619	100		100		100		100		100	
S02	1623	104		104		104		105		104	
S03	1626	104		105		104		106		106	
S04	1629	103		103		103		106		105	
S05	1633	101		102		100		107		105	
S06	1636	100		102		99		107		108	
S07	1641	97		98		94		103		102	
S08	1644	101		100		89		104		103	
ICV024	1703	105		105		104		108		106	
ICB024	1717	106		106		107		107		108	
ICSA024	1720	103		105		99		109		110	
ICSAB024	1723	105		107		101		111		111	
CCV088	1804	103		102		94		105		106	
CCB088	1807	111		111		110		112		111	
ZZZZZZ	1825										
ZZZZZZ	1828										
ZZZZZZ	1832										
ZZZZZZ	1835										
ZZZZZZ	1838										
ZZZZZZ	1841										
ZZZZZZ	1845										
ZZZZZZ	1848										
ZZZZZZ	1851										
CCV089	1855	102		102		94		107		105	
CCB089	1858	102		101		101		104		104	
ZZZZZZ	1901										
ZZZZZZ	1904										
ZZZZZZ	1908										
ZZZZZZ	1916										
ZZZZZZ	1920										
ZZZZZZ	1922										
ZZZZZZ	1926										
CCV090	1929	103		103		95		107		106	
CCB090	1935	106		106		107		110		109	
ZZZZZZ	1947										
ZZZZZZ	2002										
ZZZZZZ	2005										
ZZZZZZ	2009										

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 Run Batch: LB132992 End Date : 10/18/2024

EPA Sample No.	Time	Internal Standard %RI For: Collision Cell									
		Element		Element		Element		Element		Element	
		45Sc	Q	89Y	Q	103Rh	Q	159Tb	Q	165Ho	Q
ZZZZZZ	2016										
ZZZZZZ	2047										
ZZZZZZ	2050										
ZZZZZZ	2054										
ZZZZZZ	2059										
CCV091	2105	96		96		89		100		101	
CCB091	2107	104		105		105		108		108	
ZZZZZZ	2111										
ZZZZZZ	2115										
ZZZZZZ	2122										
ZZZZZZ	2125										
ZZZZZZ	2143										
ZZZZZZ	2147										
ZZZZZZ	2150										
ZZZZZZ	2153										
ZZZZZZ	2157										
ZZZZZZ	2200										
ZZZZZZ	2203										
ZZZZZZ	2206										
ZZZZZZ	2210										
ZZZZZZ	2213										
ZZZZZZ	2216										
ZZZZZZ	2220										
ZZZZZZ	2223										
ZZZZZZ	2227										
ZZZZZZ	2230										
CCV092	2241	94		95		88		100		101	
CCB092	2248	100		103		103		107		106	
MYD4J8	2329	111		114		104		110		108	
MYD4J8D	2333	110		113		102		108		109	
MYD4J8L	2336	103		106		104		109		108	
MYD4J8S	2339	106		110		100		107		107	
MYD4J8SRE	2342	103		107		98		105		105	
MYD4J8	2346	94		97		95		100		100	
MYD4J8D	2349	99		102		100		104		105	
MYD4J8L	2352	97		100		99		104		104	
MYD4J8S	2358	101		105		102		107		106	
MYD4J8SRE	0001	103		107		104		109		110	

ICP-MS	INTERNAL	STANDARD	RELATIVE	INTENSITY	SUMMARY
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EPA Sample No.	Time	Internal Standard %RI For: Collision Cell									
		Element		Element		Element		Element		Element	
		45Sc	Q	89Y	Q	103Rh	Q	159Tb	Q	165Ho	Q
CCV093	0008	94		96		89		102		103	
CCB093	0011	98		100		101		106		105	

FORM 14-IN

ICP-MS INTERNAL STANDARD RELATIVE INTENSITY SUMMARY

Lab Name: Alliance Technical Group, LLC Contract: 68HERH20D0011
 Lab Code: ACE Case No.: 51495 MA No.: SDG No.: MYD548
 Instrument ID: P7 Start Date : 10/18/2024
 Run Batch: LB133015 End Date : 10/18/2024

EPA Sample No.	Time	Internal Standard %RI For: Non-Collision Cell									
		Element	Q	Element	Q	Element	Q	Element	Q	Element	Q
		6Li		45Sc		89Y		103Rh		159Tb	
S0	1146	100		100		100		100		100	
S02	1149	103		102		103		103		102	
S03	1153	104		101		103		102		103	
S04	1156	102		98		100		97		101	
S05	1159	99		93		96		94		100	
S06	1202	97		90		94		91		99	
S07	1205	97		90		94		89		101	
S08	1208	95		87		88		78		94	
ICV025	1259	101		95		97		96		102	
ICB025	1316	102		97		98		97		103	
ICSA025	1319	97		88		94		88		102	
ICSAB025	1323	101		94		97		91		106	
CCV094	1335	93		88		91		83		99	
CCB094	1338	103		93		97		95		104	
MYD4J8ARE	1352	108		105		109		97		105	
ZZZZZZ	1406										
ZZZZZZ	1409										
ZZZZZZ	1423										
ZZZZZZ	1426										
ZZZZZZ	1429										
ZZZZZZ	1433										
ZZZZZZ	1436										
CCV095	1444	89		85		89		81		96	
CCB095	1450	104		96		98		98		104	

ICP-MS	INTERNAL	STANDARD	RELATIVE	INTENSITY	SUMMARY
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Instrument ID: P7	Start Date : 10/18/2024
Run Batch: LB133015	End Date : 10/18/2024

EPA Sample No.	Time	Internal Standard %RI For: Collision Cell									
		Element 45Sc	Q	Element 89Y	Q	Element 103Rh	Q	Element 159Tb	Q	Element 165Ho	Q
S0	1146	100		100		100		100		100	
S02	1149	100		99		100		100		100	
S03	1153	100		99		99		100		99	
S04	1156	95		95		95		99		98	
S05	1159	91		92		91		96		97	
S06	1202	89		90		88		97		97	
S07	1205	90		90		87		98		98	
S08	1208	85		82		74		88		89	
ICV025	1259	92		92		93		97		97	
ICB025	1316	95		95		96		99		99	
ICSA025	1319	90		92		88		98		99	
ICSAB025	1323	93		94		90		100		100	
CCV094	1335	89		88		83		94		96	
CCB094	1338	93		93		95		99		99	
MYD4J8ARE	1352	104		103		96		100		101	
ZZZZZZ	1406										
ZZZZZZ	1409										
ZZZZZZ	1423										
ZZZZZZ	1426										
ZZZZZZ	1429										
ZZZZZZ	1433										
ZZZZZZ	1436										
CCV095	1444	87		87		82		93		94	
CCB095	1450	95		94		96		99		101	