

ICP-MS	INTERNAL	STANDARD	RELATIVE	INTENSITY	SUMMARY
--------	----------	----------	----------	-----------	---------

[illegible]

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.: MYD4Y8
 Instrument ID: P8 Start Date : 10/02/2024
 Run Batch: LB132751 End Date : 10/02/2024

EPA Sample No.	Time	Internal Standard %RI For: Non-Collision Cell									
		Element		Element		Element		Element		Element	
		165Ho	Q	209Bi	Q		Q		Q		Q
ZZZZZZ	1846										
ZZZZZZ	1849										
ZZZZZZ	1852										
CCV002	1856	92		78							
CCB002	1859	103		103							
ZZZZZZ	1902										
ZZZZZZ	1905										
ZZZZZZ	1908										
ZZZZZZ	1912										
ZZZZZZ	1915										
ZZZZZZ	1918										
ZZZZZZ	1921										
ZZZZZZ	1925										
ZZZZZZ	1928										
PBS715	1931	107		105							
LCS715	1934	105		103							
LCSD715	1937	106		104							
MYD4Y4	1940	105		99							
MYD4Y4D	1944	106		99							
MYD4Y4L	1947	107		104							
MYD4Y4S	1950	105		99							
MYD4Y4SRE	1953	104		98							
MYD4Y8	1956	106		99							
MYD4Y9	1959	106		100							
MYD4Z0	2002	106		99							
MYD4Z1	2005	104		98							
MYD4Z2	2008	105		99							
MYD4Z3	2011	106		97							
MYD4Z4	2014	103		96							
MYD4Z5	2017	102		95							
MYD4Z6	2020	102		96							
CCV003	2023	92		78							
CCB003	2026	104		104							
MYD4Z7	2029	104		96							
MYD4Z8	2032	104		97							
MYD4Z9	2036	105		99							
MYD500	2039	105		98							

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.: MYD4Y8
 Instrument ID: P8 Start Date : 10/02/2024
 Run Batch: LB132751 End Date : 10/02/2024

EPA Sample No.	Time	Internal Standard %RI For: Non-Collision Cell									
		Element		Element		Element		Element		Element	
		165Ho	Q	209Bi	Q		Q		Q		Q
MYD501	2042	104		97							
MYD502	2045	102		97							
MYD503	2048	103		98							
MYD504	2051	104		97							
MYD505	2054	105		98							
MYD506	2057	103		97							
MYD4Y4	2100	104		101							
MYD4Y4D	2103	105		101							
MYD4Y4L	2106	105		104							
MYD4Y4S	2110	104		102							
MYD4Y4SRE	2113	105		101							
CCV004	2116	91		78							
CCB004	2119	104		101							

ICP-MS	INTERNAL	STANDARD	RELATIVE	INTENSITY	SUMMARY
--------	----------	----------	----------	-----------	---------

[illegible]

ICP-MS	INTERNAL	STANDARD	RELATIVE	INTENSITY	SUMMARY
--------	----------	----------	----------	-----------	---------

EPA Sample No.	Time	Internal Standard %RI For: Collision Cell									
		Element 209Bi	Q	Element	Q	Element	Q	Element	Q	Element	Q
ZZZZZZ	1846										
ZZZZZZ	1849										
ZZZZZZ	1852										
CCV002	1856	79									
CCB002	1859	106									
ZZZZZZ	1902										
ZZZZZZ	1905										
ZZZZZZ	1908										
ZZZZZZ	1912										
ZZZZZZ	1915										
ZZZZZZ	1918										
ZZZZZZ	1921										
ZZZZZZ	1925										
ZZZZZZ	1928										
PBS715	1931	106									
LCS715	1934	106									
LCSD715	1937	106									
MYD4Y4	1940	100									
MYD4Y4D	1944	99									
MYD4Y4L	1947	104									
MYD4Y4S	1950	99									
MYD4Y4SRE	1953	97									
MYD4Y8	1956	98									
MYD4Y9	1959	99									
MYD4Z0	2002	99									
MYD4Z1	2005	97									
MYD4Z2	2008	98									
MYD4Z3	2011	98									
MYD4Z4	2014	97									
MYD4Z5	2017	96									
MYD4Z6	2020	96									
CCV003	2023	78									
CCB003	2026	104									
MYD4Z7	2029	97									
MYD4Z8	2032	96									
MYD4Z9	2036	97									
MYD500	2039	97									

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.: MYD4Y8
 Instrument ID: P8 Start Date : 10/02/2024
 Run Batch: LB132751 End Date : 10/02/2024

EPA Sample No.	Time	Internal Standard %RI For: Collision Cell									
		Element		Element		Element		Element		Element	
		209Bi	Q		Q		Q		Q		Q
MYD501	2042	96									
MYD502	2045	97									
MYD503	2048	97									
MYD504	2051	95									
MYD505	2054	95									
MYD506	2057	95									
MYD4Y4	2100	101									
MYD4Y4D	2103	101									
MYD4Y4L	2106	103									
MYD4Y4S	2110	102									
MYD4Y4SRE	2113	100									
CCV004	2116	78									
CCB004	2119	105									