

FORM 8B

ICP-MS INTERNAL STANDARD RELATIVE INTENSITY SUMMARY

Lab Name: Kinderprep

Contract: KIND02

Lab Code: CHEM Case no.: Q2145

Sas No.: Q2145 SDG No.: Q2145

Instrument ID: P8

Start Date : 06/09/2025

Run Number: LB136077

End Date : 06/09/2025

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	1631	100		100							
S2	S2	1637	97		99							
S3	S3	1640	97		98							
S4	S4	1643	98		99							
S5	S5	1646	100		99							
S6	S6	1649	102		101							
S7	S7	1652	105		102							
S8	S8	1703	105		96							
ICV01	ICV01	1710	107		108							
ICB01	ICB01	1713	105		106							
ICSA01	ICSA01	1720	106		101							
ICSAB01	ICSAB01	1737	111		105							
CCV01	CCV01	1742	105		99							
CCB01	CCB01	1745	107		108							
CRI	CRI	1748	108		109							
PB168201BL	PB168201BL	1751	106		107							
PB168201BS	PB168201BS	1754	107		105							
Q2145-01	MAIN-SINK	1757	115		112							
Q2145-02	CLASSROOM-S1	1800	112		111							
Q2145-03	CLASSROOM-S1	1803	106		105							
Q2145-04	CLASSROOM-S1	1806	106		106							
Q2145-05	BATHROOM-7	1809	108		106							
Q2145-06	CLASSROOM-5	1812	109		107							
Q2145-07	CLASSROOM-9	1815	109		108							
CCV02	CCV02	1818	105		99							
CCB02	CCB02	1824	108		107							
Q2145-08	BATHROOM-14	1831	115		113							
Q2145-09	CLASSROOM-12	1834	116		115							
Q2145-10	CLASSROOM-12	1837	116		115							
Q2145-11	BASEMENT-CL	1840	117		117							
Q2145-12	BASEMENT-BAT	1843	119		117							
Q2145-13	BASEMENT-BAT	1845	117		116							
Q2145-14	CLASSROOM-S1	1848	118		116							
Q2145-14DUP	CLASSROOM-S1	1851	117		117							

Internal Standard %RI Limit: 70 -130

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Lab Name: Kinderprep

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Instrument ID: P8

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Run Number: LB136077

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Lab SampleID	Client SampleID	Time	Internal Standard %RI For: Non-Collision Cell									
			Element 165Ho	Q	Element 209Bi	Q	Element	Q	Element	Q	Element	Q
Q2145-14L	CLASSROOM-SI	1854	115		115							
Q2145-14MS	CLASSROOM-SI	1857	120		117							
CCV03	CCV03	1900	115		107							
CCB03	CCB03	1903	117		116							
Q2145-14MSD	CLASSROOM-SI	1906	122		120							
Q2145-14A	CLASSROOM-SI	1909	122		119							
Q2145-15	FB-5-28-25	1912	121		122							
CCV04	CCV04	1914	117		109							
CCB04	CCB04	1917	120		120							

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Lab SampleID	Client SampleID	Time	Internal Standard %RI For: Collision Cell									
			Element	Q	Element	Q	Element	Q	Element	Q	Element	Q
S0	S0	1631										
S2	S2	1637										
S3	S3	1640										
S4	S4	1643										
S5	S5	1646										
S6	S6	1649										
S7	S7	1652										
S8	S8	1703										
ICV01	ICV01	1710										
ICB01	ICB01	1713										
ICSA01	ICSA01	1720										
ICSAB01	ICSAB01	1737										
CCV01	CCV01	1742										
CCB01	CCB01	1745										
CRI	CRI	1748										
PB168201BL	PB168201BL	1751										
PB168201BS	PB168201BS	1754										
Q2145-01	MAIN-SINK	1757										
Q2145-02	CLASSROOM-S1	1800										
Q2145-03	CLASSROOM-S1	1803										
Q2145-04	CLASSROOM-S1	1806										
Q2145-05	BATHROOM-7	1809										
Q2145-06	CLASSROOM-5	1812										
Q2145-07	CLASSROOM-9	1815										
CCV02	CCV02	1818										
CCB02	CCB02	1824										
Q2145-08	BATHROOM-14	1831										
Q2145-09	CLASSROOM-12	1834										
Q2145-10	CLASSROOM-12	1837										
Q2145-11	BASEMENT-CL	1840										
Q2145-12	BASEMENT-BAT	1843										
Q2145-13	BASEMENT-BAT	1845										
Q2145-14	CLASSROOM-S1	1848										
Q2145-14DUP	CLASSROOM-S1	1851										

Internal Standard %RI Limit: 70 -130

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Lab Name: Kinderprep

Contract: KIND02

Lab Code: CHEM Case no.: Q2145

Sas No.: Q2145 SDG No.: Q2145

Instrument ID: P8

Start Date : 06/09/2025

Run Number: LB136077

End Date : 06/09/2025

Lab SampleID	Client SampleID	Time	Internal Standard %RI For: Collision Cell									
			Element	Q	Element	Q	Element	Q	Element	Q	Element	Q
Q2145-14L	CLASSROOM-SI	1854										
Q2145-14MS	CLASSROOM-SI	1857										
CCV03	CCV03	1900										
CCB03	CCB03	1903										
Q2145-14MSD	CLASSROOM-SI	1906										
Q2145-14A	CLASSROOM-SI	1909										
Q2145-15	FB-5-28-25	1912										
CCV04	CCV04	1914										
CCB04	CCB04	1917										

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ICP-MS INTERNAL STANDARD RELATIVE INTENSITY SUMMARY

Lab Name: Kinderprep
Lab Code: CHEM Case no.: Q2145
Instrument ID: P8
Run Number: LB136122

Contract: KIND02
Sas No.: Q2145 SDG No.: Q2145
Start Date : 06/11/2025
End Date : 06/11/2025

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	1912	100		100							
S2	S2	1918	100		100							
S3	S3	1921	100		100							
S4	S4	1924	102		101							
S5	S5	1927	100		99							
S6	S6	1930	101		98							
S7	S7	1933	102		98							
S8	S8	1937	105		96							
ICV01	ICV01	1940	104		104							
ICB01	ICB01	1943	103		103							
ICSA01	ICSA01	1949	105		100							
ICSAB01	ICSAB01	1959	107		102							
CCV01	CCV01	2002	107		100							
CCB01	CCB01	2005	104		104							
CRI	CRI	2011	105		104							
Q2145-18	MAIN-SINK-B	2016	105		103							
Q2145-19	CLASSROOM-SI	2018	106		105							
Q2145-20	CLASSROOM-SI	2021	106		105							
Q2145-21	CLASSROOM-SI	2024	107		104							
Q2145-22	BATHROOM-7-E	2027	106		104							
Q2145-23	CLASSROOM-5-	2030	106		106							
Q2145-24	CLASSROOM-9-	2033	107		106							
Q2145-25	BATHROOM-14-	2036	107		104							
Q2145-26	CLASSROOM-12	2039	107		106							
CCV02	CCV02	2042	108		102							
CCB02	CCB02	2045	109		110							
Q2145-27	CLASSROOM-12	2047	110		106							
Q2145-28	BASEMENT-CLF	2050	107		107							
Q2145-29	BASEMENT-BAI	2053	107		107							
Q2145-30	BASEMENT-BAI	2056	106		106							
Q2145-31	CLASSROOM-SI	2059	108		106							
Q2145-31DUP	CLASSROOM-SI	2102	108		108							
Q2145-31L	CLASSROOM-SI	2105	107		107							
Q2145-31MS	CLASSROOM-SI	2108	107		105							

Internal Standard %RI Limit: 70 -130

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Lab Code: CHEM Case no.: Q2145

Sas No.: Q2145 SDG No.: Q2145

Instrument ID: P8

Start Date : 06/11/2025

Run Number: LB136122

End Date : 06/11/2025

Lab SampleID	Client SampleID	Time	Internal Standard %RI For: Non-Collision Cell									
			Element 165Ho	Q	Element 209Bi	Q	Element	Q	Element	Q	Element	Q
Q2145-31MSD	CLASSROOM-SI	2111	107		105							
Q2145-31A	CLASSROOM-SI	2114	107		107							
CCV03	CCV03	2116	110		103							
CCB03	CCB03	2119	108		109							
PB168416BL	PB168416BL	2123	107		108							
PB168416BS	PB168416BS	2126	109		106							
CCV04	CCV04	2129	110		104							
CCB04	CCB04	2134	108		109							

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Run Number: LB136122

Contract: KIND02
Sas No.: Q2145 SDG No.: Q2145
Start Date : 06/11/2025
End Date : 06/11/2025

Lab SampleID	Client SampleID	Time	Internal Standard %RI For: Collision Cell									
			Element	Q	Element	Q	Element	Q	Element	Q	Element	Q
S0	S0	1912										
S2	S2	1918										
S3	S3	1921										
S4	S4	1924										
S5	S5	1927										
S6	S6	1930										
S7	S7	1933										
S8	S8	1937										
ICV01	ICV01	1940										
ICB01	ICB01	1943										
ICSA01	ICSA01	1949										
ICSAB01	ICSAB01	1959										
CCV01	CCV01	2002										
CCB01	CCB01	2005										
CRI	CRI	2011										
Q2145-18	MAIN-SINK-B	2016										
Q2145-19	CLASSROOM-SI	2018										
Q2145-20	CLASSROOM-SI	2021										
Q2145-21	CLASSROOM-SI	2024										
Q2145-22	BATHROOM-7-E	2027										
Q2145-23	CLASSROOM-5-	2030										
Q2145-24	CLASSROOM-9-	2033										
Q2145-25	BATHROOM-14-	2036										
Q2145-26	CLASSROOM-12	2039										
CCV02	CCV02	2042										
CCB02	CCB02	2045										
Q2145-27	CLASSROOM-12	2047										
Q2145-28	BASEMENT-CLF	2050										
Q2145-29	BASEMENT-BAI	2053										
Q2145-30	BASEMENT-BAI	2056										
Q2145-31	CLASSROOM-SI	2059										
Q2145-31DUP	CLASSROOM-SI	2102										
Q2145-31L	CLASSROOM-SI	2105										
Q2145-31MS	CLASSROOM-SI	2108										

Internal Standard %RI Limit: 70 -130

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Run Number: LB136122

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Lab SampleID	Client SampleID	Time	Internal Standard %RI For: Collision Cell									
			Element	Q	Element	Q	Element	Q	Element	Q	Element	Q
Q2145-31MSD	CLASSROOM-SI	2111										
Q2145-31A	CLASSROOM-SI	2114										
CCV03	CCV03	2116										
CCB03	CCB03	2119										
PB168416BL	PB168416BL	2123										
PB168416BS	PB168416BS	2126										
CCV04	CCV04	2129										
CCB04	CCB04	2134										