

Radiocarbon & Stable Isotope Authenticity Testing

Analysis	Sample Size	Standard 2–3 weeks	Rush 7 days	Rush 4 days
^{14}C , $\delta^{13}\text{C}$ and δD^*	5 g	\$325	\$540	\$750
^{14}C and $\delta^{13}\text{C}$	5 g	\$260	\$450	\$650

*Required for process validation and conclusive statement.

Compound Specific & Authenticity Stable Isotope Analysis

Analysis	Sample	Standard 2 –3 weeks
Compound Specific GC/IRMS $\delta^{13}\text{C}$	(≤ 5 compounds)	\$100
Compound Specific GC/IRMS $\delta^{13}\text{C}$	(> 5 compounds)	please inquire
Compound Specific GC/IRMS δD	(≤ 5 compounds)	\$100
Compound Specific GC/IRMS δD	(> 5 compounds)	please inquire
IRMS $\delta^{13}\text{C}$	organic compounds	\$20
IRMS δD	organic compounds	\$20
IRMS $\delta^{13}\text{C}$ & δD	organic compounds	\$25
IRMS $\delta^{13}\text{C}$ & $\delta^{15}\text{N}$	organic compounds	\$25
IRMS $\delta^{18}\text{O}$	organic compounds	\$20
IRMS $\delta^{18}\text{O}$ & δD	water	\$20