



Compound Recertification Service (GLP Certificate of Analysis)

Service Level	Standard Service				
	Price	Minimum Mg ²	Proton NMR	Mass Spec	HPLC Purity
Same-Day ¹	\$1,400	5 mg	✓	✓	✓
2-3 Business Days	\$1,045	5 mg	✓	✓	✓

Service Level	Add-on Services						
	¹³ C NMR	Elemental Analysis	Karl Fischer	Chiral HPLC	Optical Rotation	ATR FT-IR	Quant ¹ H NMR
Same-Day ¹	+\$150 +20 mg	N/A	+\$275 +10-20 mg +\$75/add run	Varies	N/A	+\$250 +10 mg	+\$350 +5 mg
2-3 Business Days	+\$100 +7-10 mg	+\$200 +7 mg	+\$180 +10-20 mg +\$75/add run	Varies	+\$250 +10 mg	+\$200 +10 mg	+\$250 +5 mg

Individual Analytical Raw Data only Services (non-GLP - no data interpretation)

Service Level	Proton NMR ³	¹³ C NMR	¹⁹ F NMR	³¹ P NMR	10 min LC-MS
Same-Day ¹	\$69 5 mg	\$175 20 mg	\$145 5 mg	\$175 5 mg	\$450 2-5 mg
2-3 Business Days	\$49 5 mg	\$110 10 mg	\$89 5 mg	\$110 5 mg	\$250 2-5 mg

NMR Solvents
 CDCl₃ (included in std service)
 D₂O (+\$5)
 Acetone-d₆ (+\$5)
 Methanol-d₄ (+\$5)
 Toluene-d₈ (+\$10)
 DMSO-d₆ (+\$5)
 CD₃CN (+\$10)
 CD₂Cl₂ (+\$10)

Data delivery via email
 Raw fid in Zip file (included in std service)
 PDF of processed and printed data (+\$5)

Individual Analytical Services (GLP Certificate of Analysis)

Service Level	Proton NMR	Quant ¹ H NMR	¹³ C NMR	ATR FT-IR	HPLC Purity	Chiral HPLC	Karl Fischer	Optical Rotation	Qualitative TLC	DTA/TGA 50°C- 400°C
Same-Day ¹	\$350 5 mg	\$550 5-10 mg	\$425 20 mg	\$350 10 mg	\$975 4 mg	Varies	\$400 10-20 mg +\$75/add run	N/A	\$250 1-2 mg	\$350 1-2 mg
2-3 Business Days	\$250 5 mg	\$350 5-10 mg	\$325 10 mg	\$250 10 mg	\$795 4 mg	Varies	\$275 10-20 mg +\$75/add run	\$325 10-20 mg	\$200 1-2 mg	\$250 1-2 mg

Notes

- ¹ Compound must be received by 11 AM for same-day service.
² A special request is required for samples less than 5 mg.
³ Results are guaranteed by 8 PM central time or there will be no charge (sample must be received by 11 AM).

All prices are in US Dollars and subject to change.
 NMR samples can be returned for \$25 plus actual shipping cost. Dry ice and speciality packaging extra.

Visit www.chemtos.com to complete an Analytical Services Request Form