



PGLChemie LLC

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Enclomiphene Citrate 1:1

Expected MW: 405.97 (freebase), 598.1 (1:1
citrate)

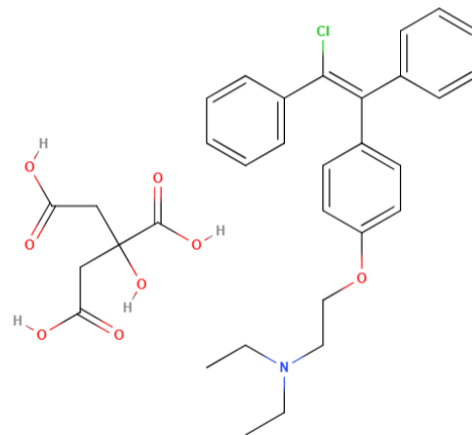
Molecular Formula: $C_{32}H_{36}ClNO_8$

IUPAC Name: 2-[4-[(E)-2-chloro-1,2-
diphenylethenyl]phenoxy]-N,N-
diethylethanamine;2-hydroxypropane-1,2,3-
tricarboxylic acid

CAS: 7599-79-3

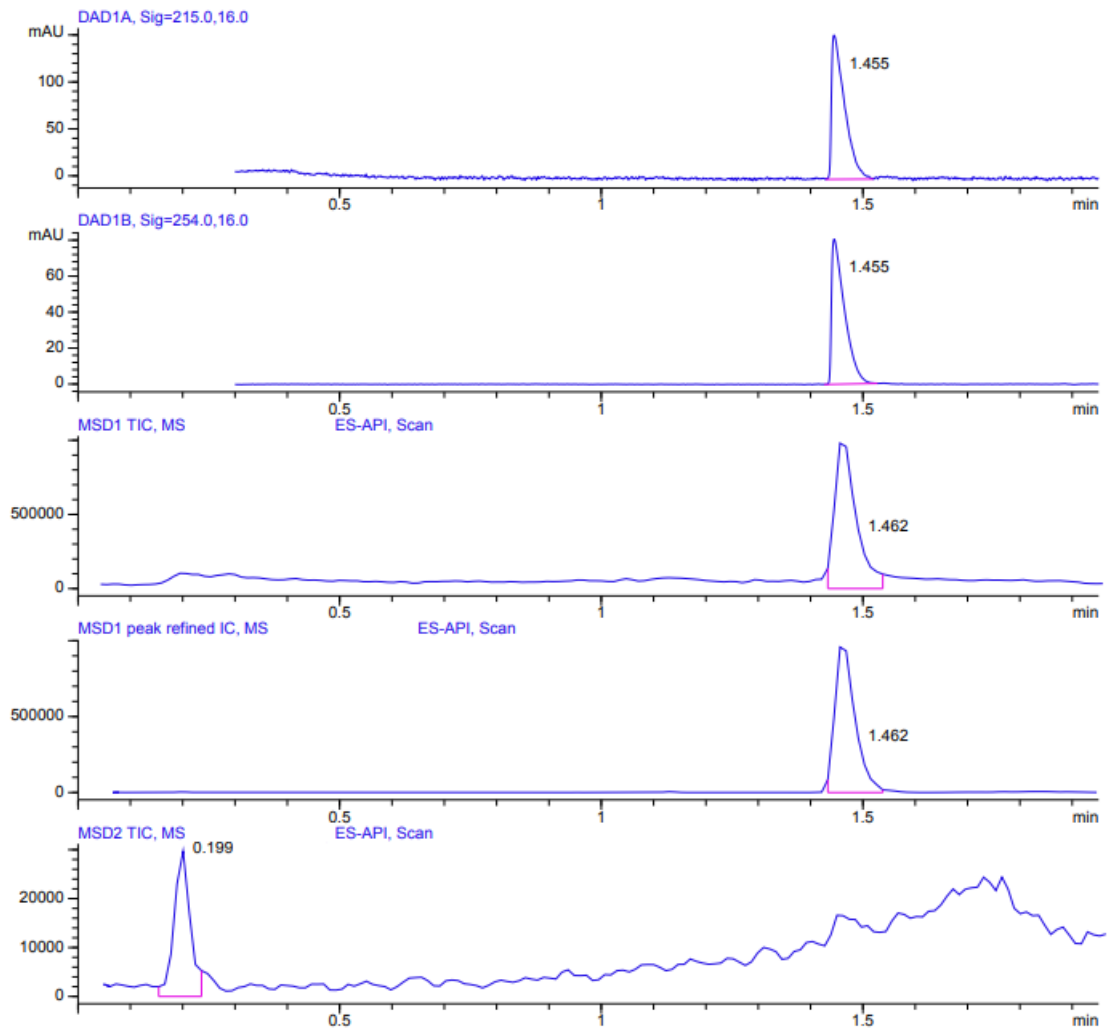
Testing date: 02.02.2025

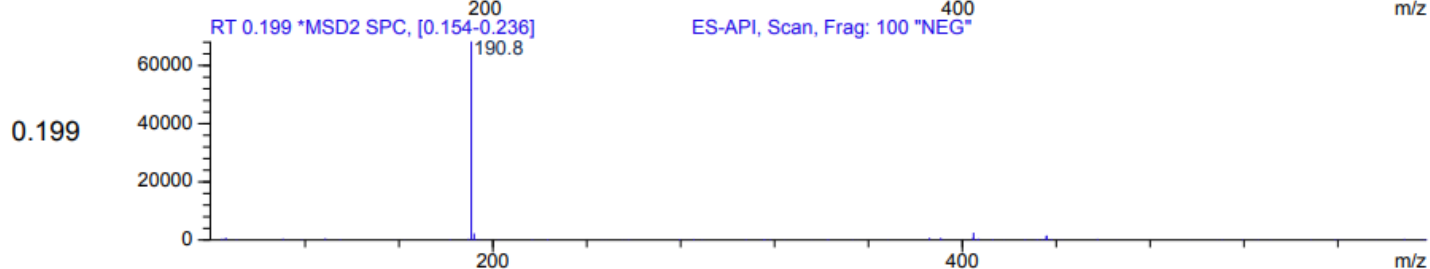
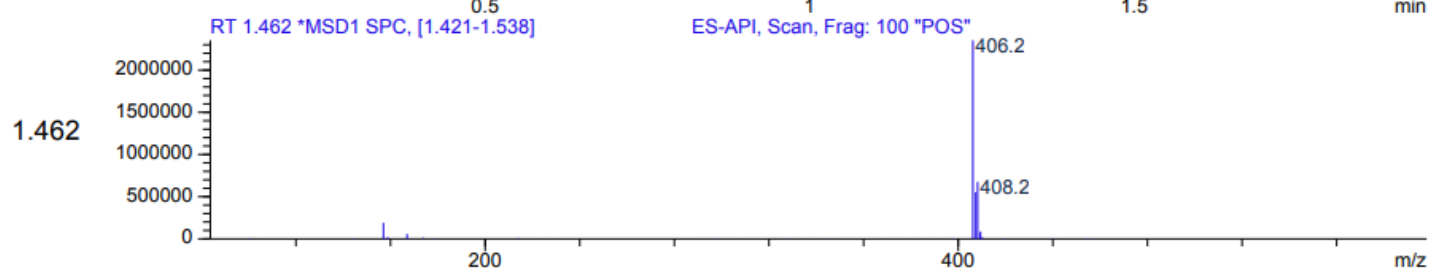
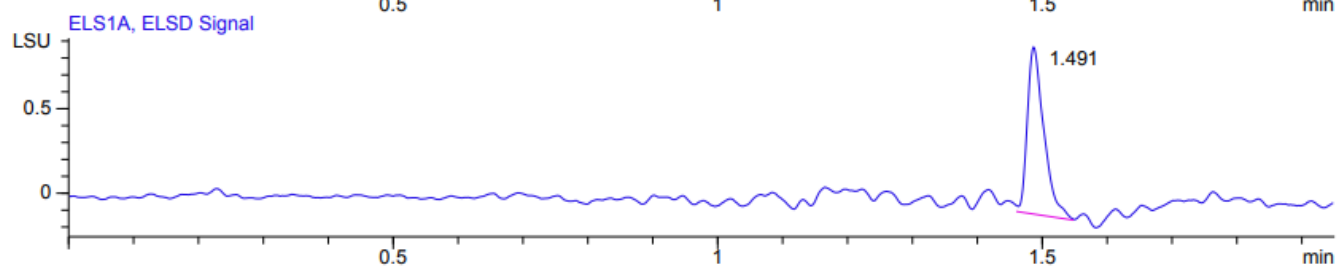
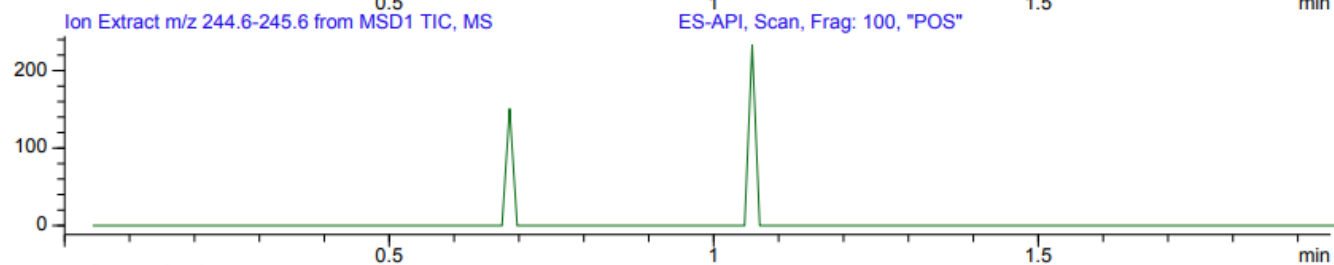
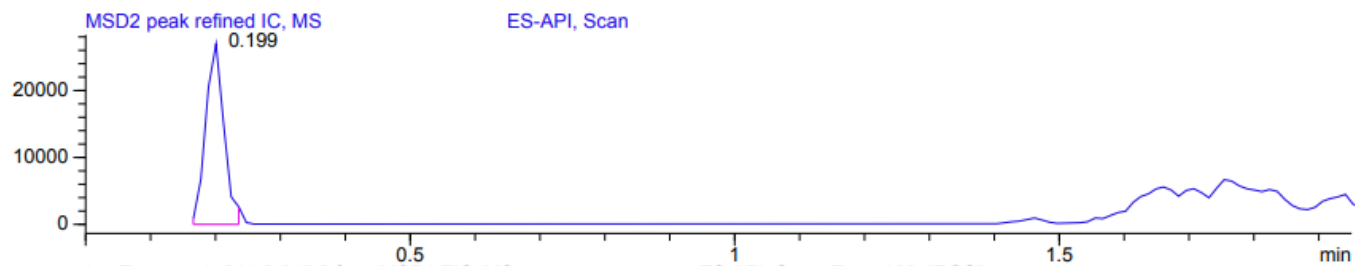
Other names: trans-Clomiphene citrate, Clomid, Enclomid



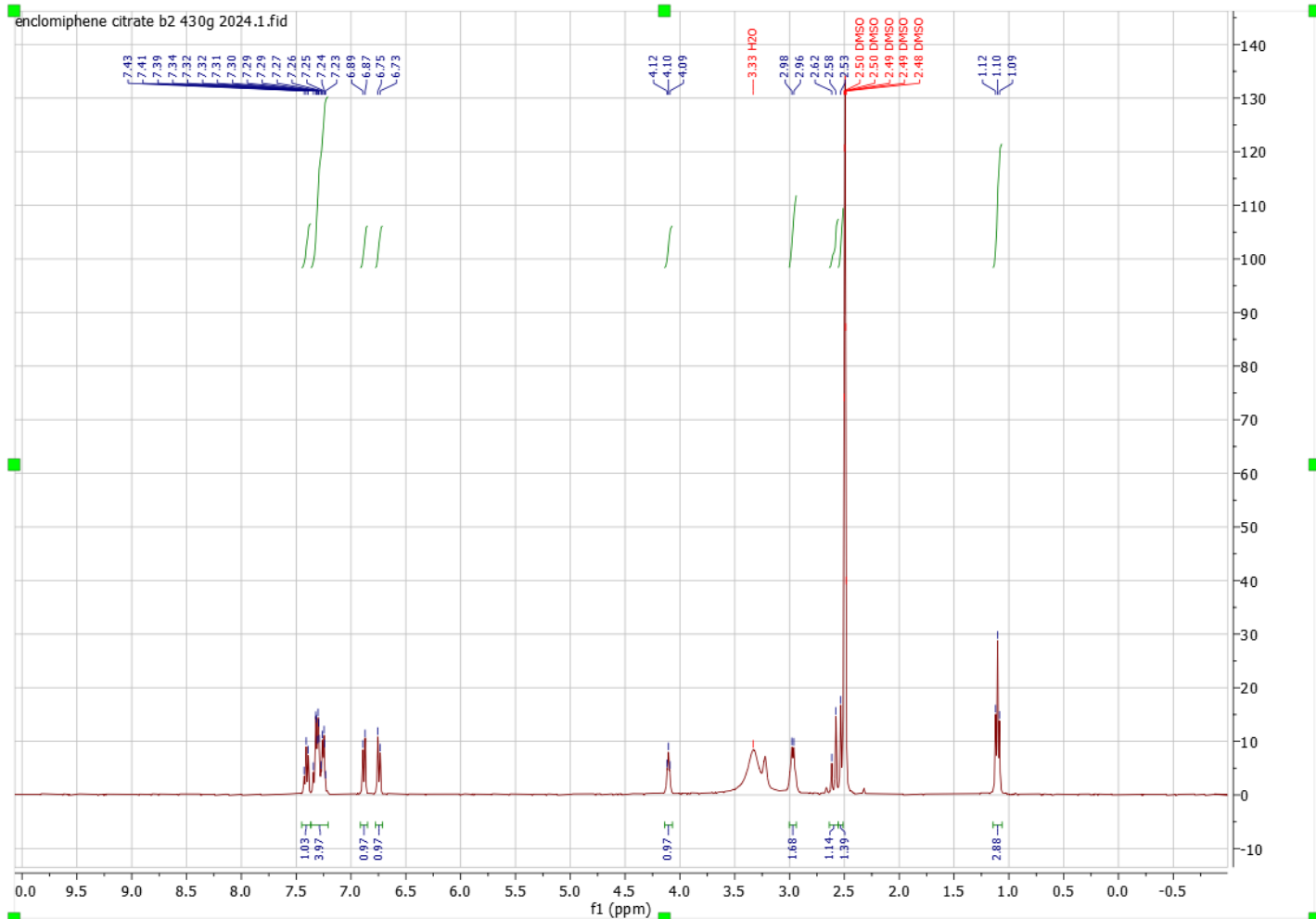
LCMS:

#	RT	DAD1A	DAD1B	MSD1	MSD2	ELSD	MSD1 ions	MSD1 rt	MSD2 ions	MSD2 rt	Info
1	0.191	---	---	---	100.0%	---	---	---	190.8(100)	0.199	
2	1.455	100.0%	100.0%	100.0%	---	100.0%	406.2(100)	1.462	---	---	





^1H NMR:



Disclaimer

This Certificate of Analysis is provided by PGLChem for informational purposes only. It confirms that the product meets the listed specifications at the time of testing. PGLChem does not accept responsibility for improper use or handling of the product after delivery.