

MASS	Accurate Mass	GC-MS	LC-MS	Structure properties:		MASS
	Name:	Moi	Formula:	C60H92N12O10		
Dept./group:	System	Molar weight:	1140			
Date:	4-11-2020	Purity:	99.8			
Phone / Email:	moi@ru.nl	Code:	GramS			
Structure / Intended Product / Reaction:				Sample properties:		
				Solvent(s):	mQ/MeOH	
				Hygroscopic (y/n/specify):	nope	
				Air sensitive (y/n/specify):	nope	
				Heat sensitive (y/n/specify):	somewhat	
				Storage:	fridge	
				Amount (mg):	5µM	
				Additional:		
Mp [C°]:		Bp [C°]:		Dec [C°]:		
Remark(s) / Known Contaminant(s) please give details						

Full Spectrum and Zoom of the isotope pattern of the product mass from the LCQ Mass Spectrum:

Grami-10µl #10-13 RT: 0.26-0.34 AV: 4 NL: 1.61E7
T: + p ESI Full ms [150.00-2000.00]

