

Hololenasp#3460-3488 RT: 8.65-8.72
F: FTMS + p ESI d Full ms2 448.31 ...
m/z= 50.00000-1000.00000
m/z | Intensity | Relative

m/ Z= 30.00000-1000.00000			
	m/z	Intensity	Relative
	70.06579	10752.0	2.06
	84.08134	29980.3	5.75
	86.06064	5170.6	0.99
	98.09683	521667.4	100.00
	99.10012	3995.5	0.77
	112.11234	43280.5	8.30
	113.10783	2680.6	0.51
	114.09169	31848.0	6.11
	115.12319	3335.5	0.64
	125.12008	13381.9	2.57
	126.12770	495276.6	94.94
	131.11788	43230.9	8.29
	146.05984	102248.8	19.60
	159.14928	21752.4	4.17
	174.05493	15985.5	3.06
	181.16995	8591.7	1.65
	191.08168	4653.1	0.89
	200.21217	2750.3	0.53
	216.20728	30519.4	5.85
	231.11248	459939.9	88.17
	304.16479	70052.9	13.43
	389.25385	328791.2	63.03