

Chemical	Chemical	Mass to m	Actual ma	CH3CN_ini	CCl2H2_in	CH3CN_final
1	Iron(II) tet	0.003578	0.0042	353.33333	0	2757.3169407001437
2	Zinc tetrafi	0.002533	0.0047	353.33333	0	4562.984658298467
3	Yttrium(III)	0.005683	0.006	353.33333	0	2444.599926631973
4	Tetrakis(ac	0.003334	0.004	353.33333	0	2825.71
5	Silver tetra	0.002064	0.0034	353.33333	0	4013.030256331228
6	1,10-Pheni	0	0	0	0	0
7	Pyridine-2,	0	0	0	0	0
8	2,2'-(Ethar	0.003376	0.0039	353.33333	0	2708.4150663143305
9	2,2'-(Ethar	0.002357	0.0053	88.333333	265	5606.678361783956
10	2,2'-Oxydi	0.001656	0.0029	353.33333	0	4287.409185469675
11	4,4'-Methy	0.003152	0.0038	353.33333	0	2841.125121893809
12	1,3-Benzer	0.002165	0.0039	353.33333	0	4419.410627309886
13	Adamanta	0.002644	0.0045	0	353.33333	4157.402217277119
14	4,4'-(9H-Fl	0.00554	0.0057	353.33333	0	2373.104503883978
15	(S)-4,5,6,7-	0	0	0	0	0
16	[2,2'-Bipyr	0	0	0	0	0
17	Naphthale	0.002515	0.0032	353.33333	0	3017.9266750948177
18	4,4'-Oxydi	0.003184	0.0049	353.33333	0	3725.105872952457
19	6-Methyl-1	0	0	0	0	0
20	(R)-(+)-1,1'	0.004521	0.0062	0	353.33333	3280.685774573589
21	6-Methylp	0.003852	0.004	353.33333	0	2398.3038908150347
22	6-Phenylpi	0.005826	0.0073	353.33333	0	2967.082218947292
23	[2,2'-Bipyr	0.005857	0.0061	353.33333	0	2406.4980002533616
24	2-Quinolin	0.004998	0.0068	0	353.33333	3252.1045152806946
25	5-Methylp	0.003852	0.004	353.33333	0	2398.3038908150347
26	8-methoxy	0.005953	0.0076	353.33333	0	3030.0382855209505
27	[1,8]Napht	0.005029	0.0068	235.55555	117.77777	3229.536334513573
28	4-Formyl-2	0.004044	0.0046	353.33333	0	2661.2414805494386
29	6-Methoxy	0.004361	0.0059	353.33333	0	3231.8108016139226
30	1-Methyl-2	0.003501	0.005	353.33333	0	3430.7613598522685
31	1-Methyl-1	0.005094	0.0054	353.33333	0	2456.058776645003
32	4-Methyl-1	0.004044	0.005	353.33333	0	2923.3784208870716