

Chemicals used in Chem 2240L, Organic Chemistry Laboratory 2, Xavier University of Louisiana, Fall 2009:

1	1-hexanol
2	1-hexanol
3	1-hexyne
4	1-hexyne
5	1-naphthol
6	1-propanol
7	2-methyl-2-butanol
8	2-Methylbenzoic Acid
9	2-naphthol, 98%
10	2-propanol
11	3,5-Dinitrobenzoic Acid
12	4-nitrotoluene
13	Acetanilide
14	acetic acid, 1L
15	acetic acid, 4L
16	acetone
17	acetonitrile
18	acetylferrocene
19	α-D-Glucose, 96%
20	Alumina
21	Benzoic Acid
22	Benzoin
23	butanoic acid
24	Butyl Acetate
25	caffeine
26	calcium chloride
27	cyclohexane
28	cyclohexanol
29	Cyclohexanone
30	D(+) Carvonne
31	D-(+) Maltose, 95%
32	D-(+)-Galactose, 98%, CAS [59-23-4]

33	dichloromethane
	drierite (CaSO ₄) with indicator 10-20 mesh
34	mesh
	drierite (CaSO ₄) without indicator 10-20 mesh
35	mesh
36	ethanol
37	Ethyl Acetate
38	ferrocene
39	fructose
40	Galactose
41	glucose, (dextrose)
42	heptane
43	hydrochloric acid
44	L(-) Carvonne
45	Maltose Monohydrate
46	methanol
47	methyl t-butyl ether (MTBE)
48	Napthalene
49	n-hexane
50	petroleum ether
51	phenylacetylene
52	sodium bicarbonate
53	sodium carbonate
54	sodium sulfate
55	Succinic Acid
56	Sucrose
57	Sulfanilamide
58	Toluene
59	Toluene
60	Urea