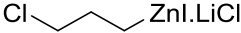
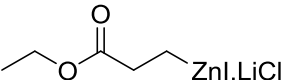
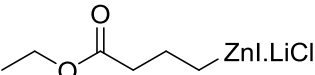
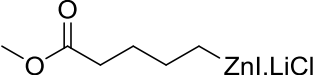
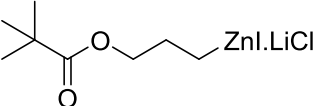
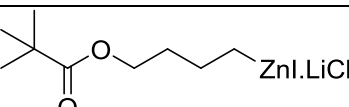
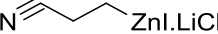
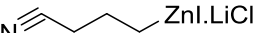

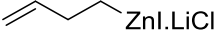
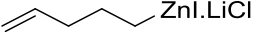
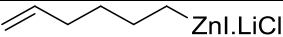
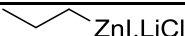
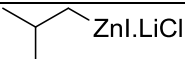
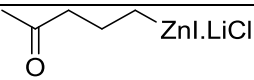
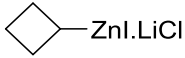
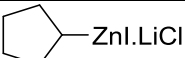
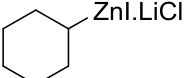
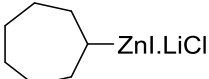

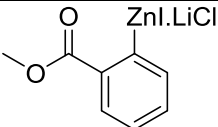

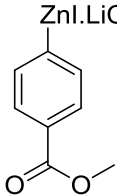
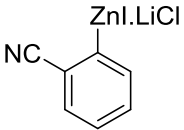
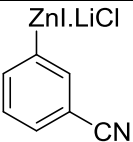
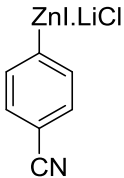
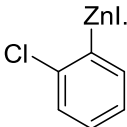
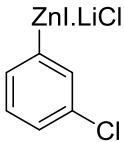
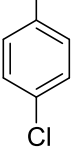
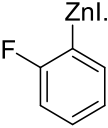
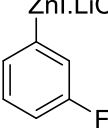
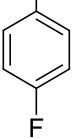
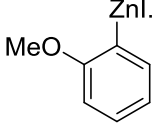

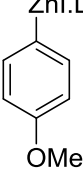
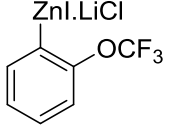


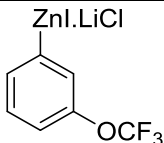
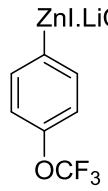
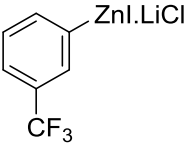
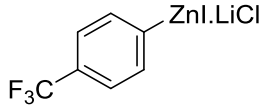
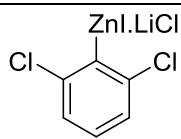
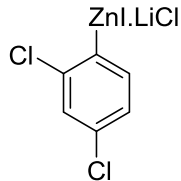
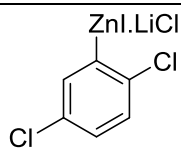
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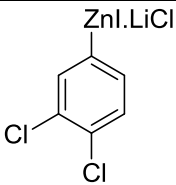
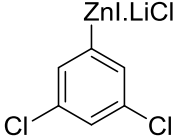
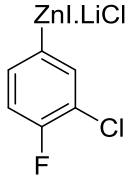
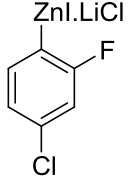
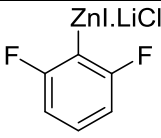
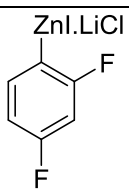
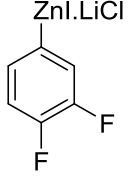
Product	Structure	Description	Quantity	Price (\$)
AM0001		3-chloropropylzinc iodide lithium chloride solution 0.5 M in THF	50 mL	150.0
AM0002		3-Ethoxy-3-oxopropylzinc iodide lithium chloride solution 0.5 M in THF	50 mL	140.0
AM0003		4-Ethoxy-4-oxobutylzinc iodide lithium chloride solution 0.5 M in THF	50 mL	150.0
AM0004		5-Methoxy-5-oxopentylzinc iodide lithium chloride solution 0.5 M in THF	50 mL	150.0
AM0005		3-(2,2-Dimethylpropanoyloxy)propylzinc iodide lithium chloride solution 0.5 M in THF	50 mL	250.0
AM0006		4-(2,2-Dimethylpropanoyloxy)butylzinc iodide lithium chloride solution 0.5 M in THF	50 mL	250.0
AM0007		2-Cyanoethylzinc iodide lithium chloride solution 0.5 M in THF	50 mL	200.0
AM0008		3-Cyanopropylzinc iodide lithium chloride solution 0.5 M in THF	50 mL	200.0
AM0009		4-Cyanobutylzinc iodide lithium chloride solution 0.5 M in THF	50 mL	200.0
AM0010		3-Butenylzinc iodide lithium chloride solution 0.5 M in THF	50 mL	200.0
AM0011		4-Pentenylzinc iodide lithium chloride solution 0.5 M in THF	50 mL	250.0

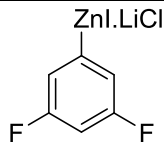
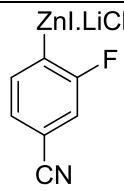
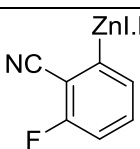


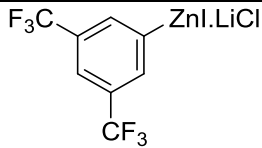
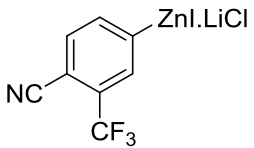
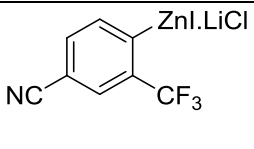
AM0012		5-Hexenylzinc iodide lithium chloride solution 0.5 M in THF	50 mL	250.0
AM0013		Propylzinc iodide lithium chloride solution 0.5M in THF	50 mL	100.0
AM0014		2-Methylpropylzinc iodide lithium chloride solution 0.5M in THF	50 mL	120.0
AM0015		4-Oxopentylzinc iodide lithium chloride solution 0.5 M in THF	50 mL	300.0
AM0016		Cyclobutylzinc iodide lithium chloride solution 0.5 M in THF	25 mL	400.0
AM0017		Cyclopentylzinc iodide lithium chloride solution 0.5 M in THF	25 mL	250.0
AM0018		Cyclohexylzinc iodide lithium chloride solution 0.5 M in THF	25 mL	250.0
AM0019		Cycloheptylzinc iodide lithium chloride solution 0.5 M in THF	25 ml	250.0
AM0020		1-Adamantylzinc iodide lithium chloride solution 0.5 M in THF	10 mL	250.0
AM0021		2-(Methoxycarbonyl)phenylzinc iodide lithium chloride solution 0.5 M in THF	50 mL	150.0


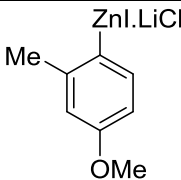
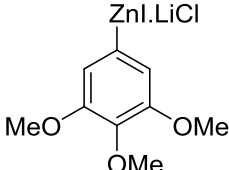
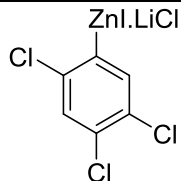
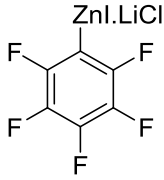
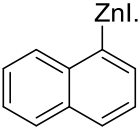
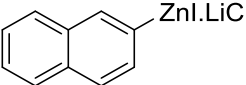
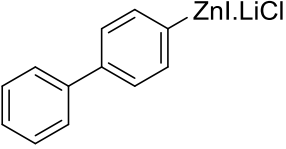
AM0022	 <p>ZnI.LiCl</p>	3-(Methoxycarbonyl)phenylzinc iodide lithium chloride solution 0.5 M in THF	50 mL	200.0
AM0023	 <p>ZnI.LiCl</p>	4-(Methoxycarbonyl)phenylzinc iodide lithium chloride solution 0.5 M in THF	50 mL	180.0
AM0024	 <p>ZnI.LiCl</p>	2-Cyanophenylzinc iodide lithium chloride solution 0.5 M in THF	50 mL	275.0
AM0025	 <p>ZnI.LiCl</p>	3-Cyanophenylzinc iodide lithium chloride solution 0.5 M in THF	50 mL	280.0
AM0026	 <p>ZnI.LiCl</p>	4-Cyanophenylzinc iodide lithium chloride solution 0.5 M in THF	50 mL	300.0
AM0027	 <p>ZnI.LiCl</p>	2-Chlorophenylzinc iodide lithium chloride solution 0.5 M in THF	50 mL	225.0
AM0028	 <p>ZnI.LiCl</p>	3-Chlorophenylzinc iodide lithium chloride solution 0.5 M in THF	50 mL	140.0

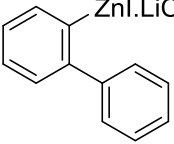
AM0029	<p>ZnI.LiCl</p> 	4-Chlorophenylzinc iodide lithium chloride solution 0.5 M in THF	50 mL	145.0
AM0030	<p>ZnI.LiCl</p> 	2-Fluorophenylzinc iodide lithium chloride solution 0.5 M in THF	50 mL	200.0
AM0031	<p>ZnI.LiCl</p> 	3-Fluorophenylzinc iodide lithium chloride solution 0.5 M in THF	50 mL	150.0
AM0032	<p>ZnI.LiCl</p> 	4-Fluorophenylzinc iodide lithium chloride solution 0.5 M in THF	50 mL	150.0
AM0033	<p>ZnI.LiCl</p> 	2-Methoxyphenylzinc iodide lithium chloride solution 0.5 M in THF	50 mL	125.0
AM0034	<p>ZnI.LiCl</p> 	3-Methoxyphenylzinc iodide lithium chloride solution 0.5 M in THF	50 mL	175.0
AM0035	<p>ZnI.LiCl</p> 	4-Methoxyphenylzinc iodide lithium chloride solution 0.5 M in THF	50 mL	135.0
AM0036	<p>ZnI.LiCl</p> 	2-Trifluoromethoxyphenylzinc iodide lithium chloride solution 0.5 M in THF	50 mL	300.0

AM0037	 <p>ZnI.LiCl</p>	3-Trifluoromethoxyphenylzinc iodide lithium chloride solution 0.5 M in THF	25 mL	350.0
AM0038	 <p>ZnI.LiCl</p>	4-Trifluoromethoxyphenylzinc iodide lithium chloride solution 0.5 M in THF	10 mL	250.0
AM0039	 <p>ZnI.LiCl</p>	3-(Trifluoromethyl)phenylzinc iodide lithium chloride solution 0.5 M in THF	50 mL	125.0
AM0040	 <p>ZnI.LiCl</p>	4-(Trifluoromethyl)phenylzinc iodide lithium chloride solution 0.5 M in THF	25 mL	200.0
AM0041	 <p>ZnI.LiCl</p>	2,6-Dichlorophenylzinc iodide lithium chloride solution 0.5 M in THF	25 mL	250.0
AM0042	 <p>ZnI.LiCl</p>	2,4-Dichlorophenylzinc iodide lithium chloride solution 0.5 M in THF	50 mL	170.0
AM0043	 <p>ZnI.LiCl</p>	2,5-Dichlorophenylzinc iodide lithium chloride solution 0.5 M in THF	50 mL	160.0

AM0044	 <p style="text-align: center;">ZnI.LiCl</p>	3,4-Dichlorophenylzinc iodide lithium chloride solution 0.5 M in THF	25 mL	150.0
AM0045	 <p style="text-align: center;">ZnI.LiCl</p>	3,5-Dichlorophenylzinc iodide lithium chloride solution 0.5 M in THF	25 mL	175.0
AM0046	 <p style="text-align: center;">ZnI.LiCl</p>	3-Chloro-4-fluorophenylzinc iodide lithium chloride solution 0.5 M in THF	50 mL	200.0
AM0047	 <p style="text-align: center;">ZnI.LiCl</p>	4-Chloro-2-fluorophenylzinc iodide lithium chloride solution 0.5 M in THF	50 mL	200.0
AM0048	 <p style="text-align: center;">ZnI.LiCl</p>	2,6-Difluorophenylzinc iodide lithium chloride solution 0.5 M in THF	10 mL	250.0
AM0049	 <p style="text-align: center;">ZnI.LiCl</p>	2,4-Difluorophenylzinc iodide lithium chloride solution 0.5 M in THF	25 mL	200.0
AM0050	 <p style="text-align: center;">ZnI.LiCl</p>	3,4-Difluorophenylzinc iodide lithium chloride solution 0.5 M in THF	25 mL	200.0

AM0051	 <p style="text-align: center;">ZnI.LiCl</p>	3,5-Difluorophenylzinc iodide lithium chloride solution 0.5 M in THF	10 mL	220.0
AM0052	 <p style="text-align: center;">ZnI.LiCl</p>	4-Cyano-2-fluorophenylzinc iodide lithium chloride solution 0.5 M in THF	25 mL	300.0
AM0053	 <p style="text-align: center;">ZnI.LiCl</p>	2-Cyano-3-fluorophenylzinc iodide lithium chloride solution 0.5 M in THF	10 mL	200.0
AM0054	 <p style="text-align: center;">ZnI.LiCl</p>	3-Cyano-4-fluorophenylzinc iodide lithium chloride solution 0.5 M in THF	10 mL	300.0
AM0055	 <p style="text-align: center;">ZnI.LiCl</p>	3-Cyano-4-methoxyphenylzinc iodide lithium chloride solution 0.5 M in THF	10 mL	200.0
AM0056	 <p style="text-align: center;">ZnI.LiCl</p>	3,5-Bis-(trifluoromethyl)phenylzinc iodide lithium chloride solution 0.5 M in THF	10 mL	125.0
AM0057	 <p style="text-align: center;">ZnI.LiCl</p>	4-Cyano-3-(trifluoromethyl)phenylzinc iodide lithium chloride solution 0.5 M in THF	10 mL	300.0
AM0058	 <p style="text-align: center;">ZnI.LiCl</p>	4-Cyano-2-(trifluoromethyl)phenylzinc iodide lithium chloride solution 0.5 M in THF	10 mL	250.0

AM0059	 <p>Chemical structure: 2,6-Dimethoxyphenylzinc iodide lithium chloride complex. The benzene ring has methoxy (MeO) groups at the 2 and 6 positions, and the ZnI.LiCl group is at the 1 position.</p>	2,6-Dimethoxyphenylzinc iodide lithium chloride solution 0.5 M in THF	10 mL	200.0
AM0060	 <p>Chemical structure: 4-Methoxy-2-methylphenylzinc iodide lithium chloride complex. The benzene ring has a methyl (Me) group at the 2 position and a methoxy (OMe) group at the 4 position, with the ZnI.LiCl group at the 1 position.</p>	4-Methoxy-2-methylphenylzinc iodide lithium chloride solution 0.5 M in THF	25 mL	250.0
AM0061	 <p>Chemical structure: 3,4,5-Trimethoxyphenylzinc iodide lithium chloride complex. The benzene ring has methoxy (OMe) groups at the 3, 4, and 5 positions, and the ZnI.LiCl group at the 1 position.</p>	3,4,5-Trimethoxyphenylzinc iodide lithium chloride solution 0.5 M in THF	10 mL	300.0
AM0062	 <p>Chemical structure: 2,4,5-Trichlorophenylzinc iodide lithium chloride complex. The benzene ring has chlorine (Cl) atoms at the 2, 4, and 5 positions, and the ZnI.LiCl group at the 1 position.</p>	2,4,5-Trichlorophenylzinc iodide lithium chloride solution 0.5 M in THF	25 mL	150.0
AM0063	 <p>Chemical structure: 2,3,4,5,6-Pentafluorophenylzinc iodide lithium chloride complex. The benzene ring has fluorine (F) atoms at the 2, 3, 4, 5, and 6 positions, and the ZnI.LiCl group at the 1 position.</p>	2,3,4,5,6-Pentafluorophenylzinc iodide lithium chloride solution 0.5 M in THF	25 mL	150.0
AM0064	 <p>Chemical structure: 1-Naphthylzinc iodide lithium chloride complex. The naphthalene ring system has the ZnI.LiCl group at the 1 position.</p>	1-Naphthylzinc iodide lithium chloride solution 0.5 M in THF	50 mL	130.0
AM0065	 <p>Chemical structure: 2-Naphthylzinc iodide lithium chloride complex. The naphthalene ring system has the ZnI.LiCl group at the 2 position.</p>	2-Naphthylzinc iodide lithium chloride solution 0.5 M in THF	10 mL	250.0
AM0066	 <p>Chemical structure: 4-Biphenylzinc iodide lithium chloride complex. The biphenyl system has the ZnI.LiCl group at the 4 position of the second phenyl ring.</p>	4-Biphenylzinc iodide lithium chloride solution 0.5 M in THF	10 mL	250.0

AM0067	 <p>Chemical structure showing two benzene rings connected at the 2-position of the first ring. The label $ZnI \cdot LiCl$ is positioned above the first ring.</p>	2-Biphenylzinc iodide lithium chloride solution 0.5 M in THF	25 mL	300.0
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