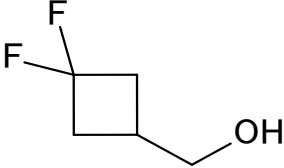
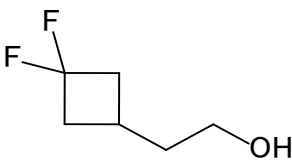
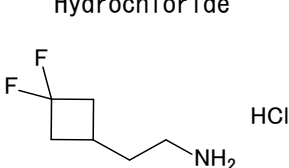
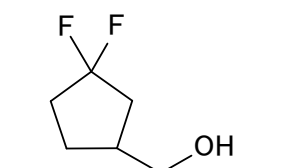
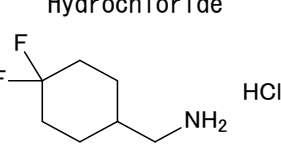
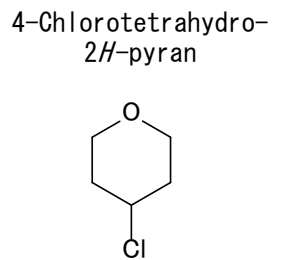
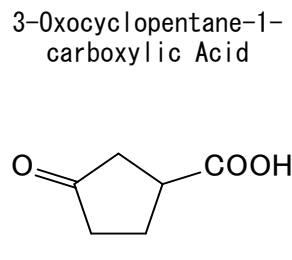
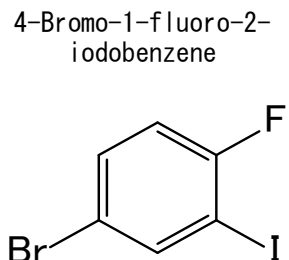
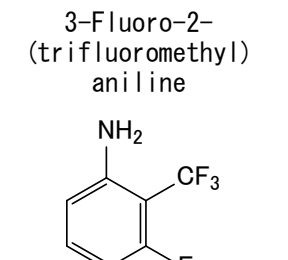
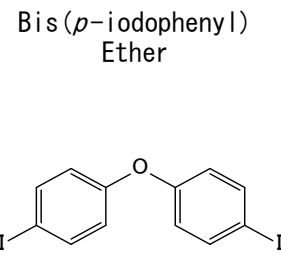
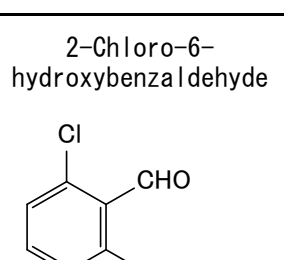
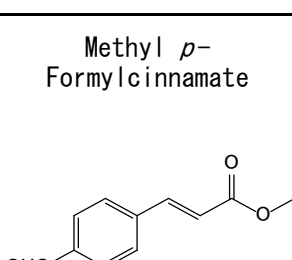
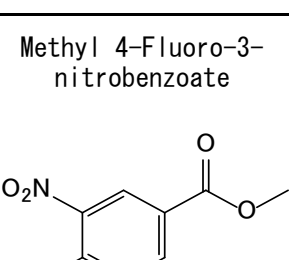
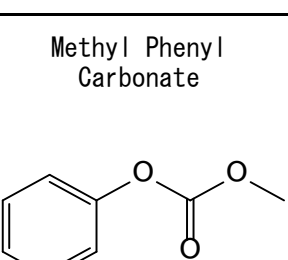
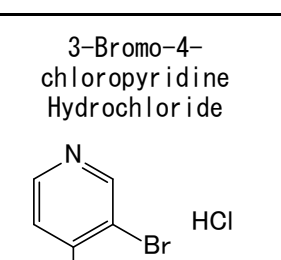
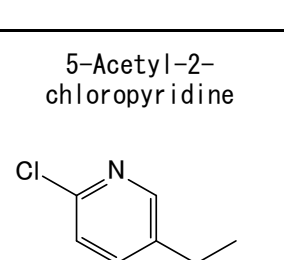
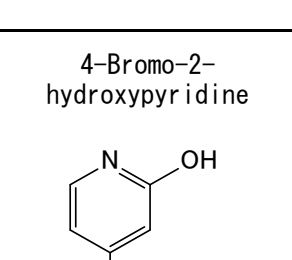
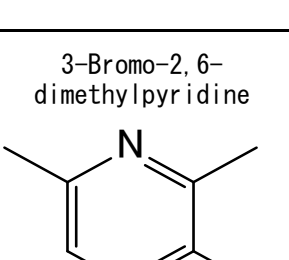
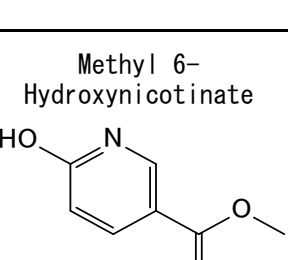
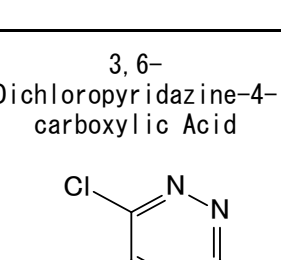
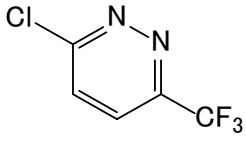
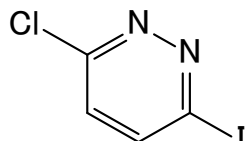
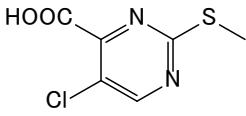
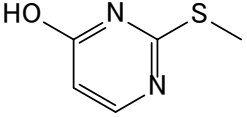
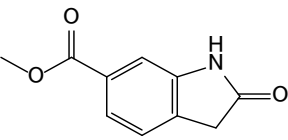
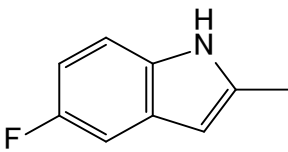
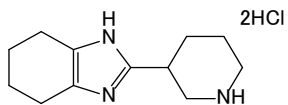
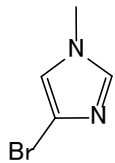
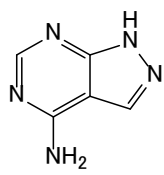
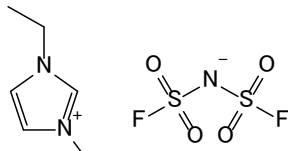
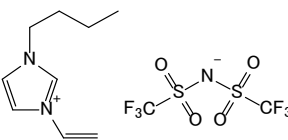


<p>(3, 3-Difluorocyclobutyl) methanol</p>  <p>[681128-39-2]</p> <p>351-43601 100mg 17,000 357-43603 500mg 65,000</p>	<p>2-(3, 3-Difluorocyclobutyl) ethanol</p>  <p>[1056467-54-9]</p> <p>352-43631 100mg 18,000 358-43633 500mg 65,000</p>	<p>2-(3, 3-Difluorocyclobutyl) ethylamine Hydrochloride</p>  <p>[1427173-51-0]</p> <p>359-43641 100mg 30,000</p>	<p>(3, 3-Difluorocyclopentyl) methanol</p>  <p>[883731-63-3]</p> <p>355-43621 100mg 30,000</p>	<p>(4, 4-Difluorocyclohexane) methylamine Hydrochloride</p>  <p>[809273-65-2]</p> <p>358-43611 1g 28,000</p>
<p>4-Chlorotetrahydro-2H-pyran</p>  <p>[1768-64-5]</p> <p>351-43581 5g 11,300 359-43582 25g 38,500</p>	<p>3-Oxocyclopentane-1-carboxylic Acid</p>  <p>[98-78-2]</p> <p>358-43591 1g 28,000</p>	<p>4-Bromo-1-fluoro-2-iodobenzene</p>  <p>[116272-41-4]</p> <p>352-43452 25g 8,500 350-43453 100g 27,000</p>	<p>3-Fluoro-2-(trifluoromethyl) aniline</p>  <p>[123973-22-8]</p> <p>359-43521 1g 8,000 355-43523 5g 25,000</p>	<p>Bis(p-iodophenyl) Ether</p>  <p>[28896-49-3]</p> <p>359-43401 5g 16,000 357-43402 25g 60,000</p>
<p>2-Chloro-6-hydroxybenzaldehyde</p>  <p>[18362-30-6]</p> <p>359-43761 1g 9,500 355-43763 5g 33,000</p>	<p>Methyl p-Formylcinnamate</p>  <p>[7560-50-1]</p> <p>357-43821 1g 8,500 353-43823 5g 27,000</p>	<p>Methyl 4-Fluoro-3-nitrobenzoate</p>  <p>[329-59-9]</p> <p>354-43831 1g 4,600 350-43833 5g 15,500</p>	<p>Methyl Phenyl Carbonate</p>  <p>[13509-27-8]</p> <p>359-43881 1g 5,500 355-43883 5g 12,000</p>	<p>3-Bromo-4-chloropyridine Hydrochloride</p>  <p>[181256-18-8]</p> <p>352-43751 1g 8,000 358-43753 5g 19,000</p>
<p>5-Acetyl-2-chloropyridine</p>  <p>[55676-22-7]</p> <p>355-43861 1g 8,300 351-43863 5g 27,000</p>	<p>4-Bromo-2-hydroxypyridine</p>  <p>[36953-37-4]</p> <p>352-43871 1g 14,000 358-43873 5g 32,000</p>	<p>3-Bromo-2, 6-dimethylpyridine</p>  <p>[3430-31-7]</p> <p>355-43981 1g 7,600 351-43983 5g 16,000</p>	<p>Methyl 6-Hydroxynicotinate</p>  <p>[66171-50-4]</p> <p>352-43991 1g 10,000 358-43993 5g 36,000</p>	<p>3, 6-Dichloropyridazine-4-carboxylic Acid</p>  <p>[51149-08-7]</p> <p>353-43661 1g 6,000 359-43663 5g 12,000</p>

<p>3-Chloro-6-(trifluoromethyl)pyridazine</p>  <p>[258506-68-2] 350-43671 1g 27,000</p>	<p>3-Chloro-6-iodopyridazine</p>  <p>[135034-10-5] 354-43711 1g 12,000 350-43713 5g 40,000</p>	<p>5-Chloro-2-(methylthio)pyrimidine-4-carboxylic Acid</p>  <p>[61727-33-1] 357-43681 5g 17,000 355-43682 25g 63,000</p>	<p>2-Methylthio-4-hydroxypyrimidine</p>  <p>[5751-20-2] 356-43771 5g 5,000 354-43772 25g 13,000</p>	<p>Methyl 2-Oxoindoline-6-carboxylate</p>  <p>[14192-26-8] 358-43731 1g 7,600 354-43733 5g 21,000</p>
<p>5-Fluoro-2-methylindole</p>  <p>[399-72-4] 350-43811 1g 7,200 356-43813 5g 21,500</p>	<p>4,5,6,7-Tetrahydro-2-(3-piperidiny)-1H-benzimidazole Dihydrochloride</p>  <p>[1820651-26-0] 357-43321 100mg 9,000 353-43323 500mg 31,000</p>	<p>4-Bromo-1-methylimidazole</p>  <p>[25676-75-9] 356-42931 1g 18,000 352-42933 5g 70,000</p>	<p>4-Aminopyrazolo[3,4-d]pyrimidine</p>  <p>[2380-63-4] 359-42661 1g 12,500 355-42663 5g 45,000</p>	<p>1-Ethyl-3-methylimidazolium Bis(fluorosulfonyl)imide</p>  <p>[235789-75-0] 354-43691 5g 11,000 352-43692 25g 32,000</p>
<p>1-Butyl-3-vinylimidazolium Bis(trifluoromethylsulfonyl)imide</p>  <p>[758716-72-2] 358-41911 5g 11,000 356-41912 25g 38,000</p>				

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