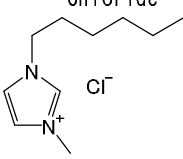
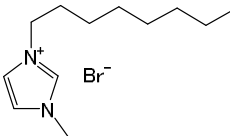
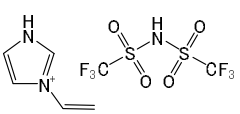
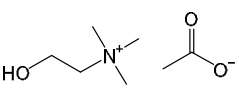
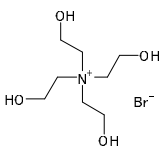
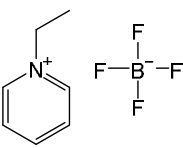
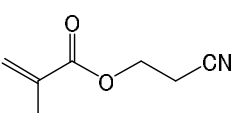
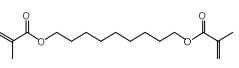
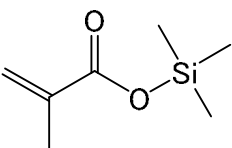
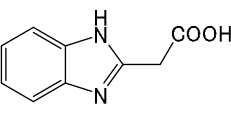
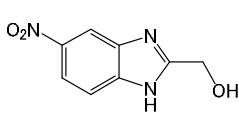
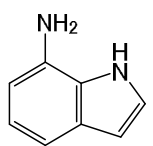
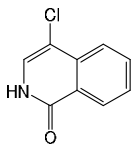
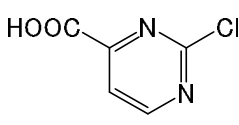
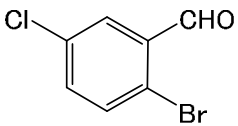
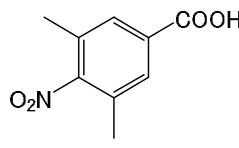
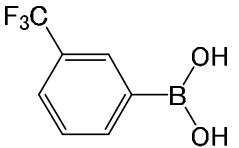
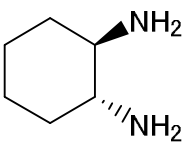
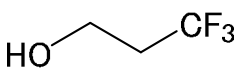
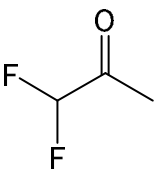


<p>イオン液体</p>	<p>1-Hexyl-3-methylimidazolium Chloride</p>  <p>[171058-17-6]</p> <p>351-42121 5g 5,600 359-42122 25g 15,800</p>	<p>1-Methyl-3-octylimidazolium Bromide</p>  <p>[61545-99-1]</p> <p>359-42161 5g 7,400 357-42162 25g 22,000</p>	<p>1-Vinyl-3<i>H</i>-imidazolium Bis(trifluoromethanesulfonyl)imide</p>  <p>[1013027-27-4]</p> <p>352-42771 5g 12,000 350-42772 25g 37,000</p>	<p>Cholin Acetate</p>  <p>[14586-35-7]</p> <p>353-42181 5g 9,000 351-42182 25g 23,000</p>
<p>Tetrakis(2-hydroxyethyl) ammonium Bromide</p>  <p>[4328-04-5]</p> <p>355-42641 1g 10,000 351-42643 5g 30,000</p>	<p>1-Ethylpyridinium Tetrafluoroborate</p>  <p>[350-48-1]</p> <p>354-42111 5g 10,000 352-42112 25g 46,000</p>	<p>モノマー</p>	<p>2-Cyanoethyl Methacrylate</p>  <p>[4513-53-5]</p> <p>354-42471 1g 7,000 350-42473 5g 20,000</p>	<p>1,9-Nonanediol Dimethacrylate</p>  <p>[65833-30-9]</p> <p>350-42211 1g 9,000 356-42213 5g 28,000</p>
<p>Trimethylsilyl Methacrylate</p>  <p>[13688-56-7]</p> <p>353-42402 25g 12,000 351-42403 100g 38,000</p>	<p>その他</p>	<p>1<i>H</i>-Benzimidazole-2-acetic Acid</p>  <p>[13570-08-6]</p> <p>352-42391 1g 20,000 358-42393 5g 65,000</p>	<p>2-Hydroxymethyl-5-nitrobenzimidazole</p>  <p>[20034-00-8]</p> <p>351-42501 100mg 10,000 357-42503 500mg 30,000</p>	<p>7-Aminoindole</p>  <p>[5192-04-1]</p> <p>357-42721 100mg 12,000 353-42723 500mg 35,000</p>
<p>4-Chloro-1-isoquinolone</p>  <p>[56241-09-9]</p> <p>351-42741 100mg 15,000 357-42743 500mg 45,000</p>	<p>2-Chloropyrimidine-4-carboxylic Acid</p>  <p>[149849-92-3]</p> <p>356-41451 1g 12,000 352-41453 5g 40,000</p>	<p>2-Bromo-5-chlorobenzaldehyde</p>  <p>[174265-12-4]</p> <p>356-21291 5g 6,000 354-21292 25g 18,000</p>	<p>3,5-Dimethyl-4-nitrobenzoic Acid</p>  <p>[3095-38-3]</p> <p>354-42731 1g 13,000 350-42733 5g 48,000</p>	<p><i>m</i>-(Trifluoromethyl) phenylboronic Acid</p>  <p>[1423-26-3]</p> <p>353-42561 1g 4,100 359-42563 5g 12,500</p>
<p><i>trans</i>-1,2-Cyclohexanediamine</p>  <p>[1121-22-8]</p> <p>359-12192 25g 8,000 357-12193 250g 48,000</p>	<p>3,3,3-Trifluoro-1-propanol</p>  <p>[2240-88-2]</p> <p>358-42631 1g 6,000 354-42633 5g 21,000</p>	<p>1,1-Difluoroacetone</p>  <p>[431-05-0]</p> <p>351-42621 1g 7,000 357-42623 5g 23,000</p>	