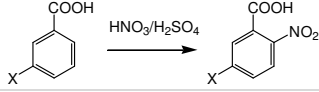
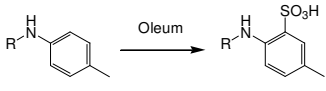
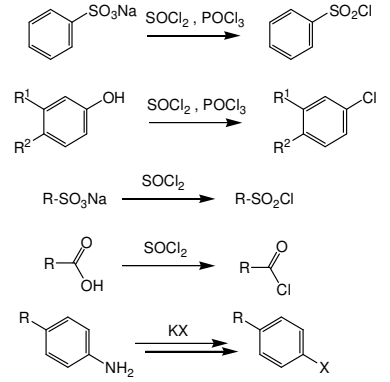
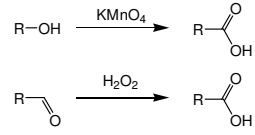
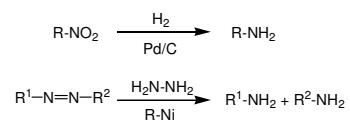
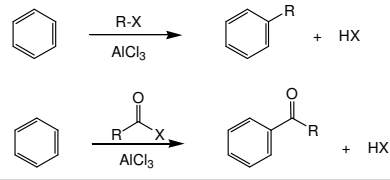

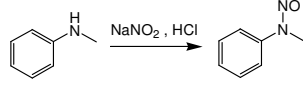
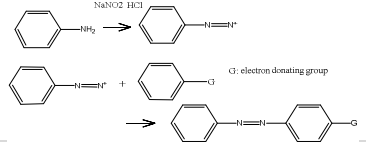
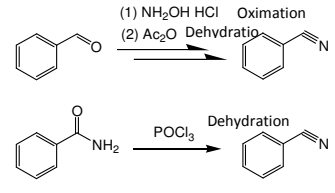


## 主要技術 Technology

詳細についてはお問い合わせ下さい。

<p>Nitration</p>	<p>混酸によるニトロ化 Nitration with mixed acid.</p>	
<p>Sulfonation</p>	<p>硫酸、発煙硫酸およびクロロスルホン酸によるスルホン化 Sulfonation with sulfuric acid, oleum, and sulfuric chlorohydrin.</p>	
<p>Halogenation</p>	<p>クロロ化、臭素化、ヨウ素化、ハロゲン置換 Chlorination, bromination, iodizing, and halogen substitution.</p>	
<p>Oxidation</p>	<p>酸化剤を用いた酸化 Oxidation using oxidant.</p>	
<p>Reduction</p>	<p>ニトロ基、ニトロソ基、アゾ基などの還元 Reduction of nitro group, nitroso group, and azo group, etc.</p>	
<p>Friedel-Crafts Reaction</p>	<p>塩化アルミニウムを用いる反応 Reaction using aluminum trichloride.</p>	
<p>Alkylation</p>	<p>アミノ基のアルキル化 Alkylation of amino group.</p>	
<p>Nitrosation</p>	<p>亜硝酸塩を用いるニトロソ化 Nitrosation by use of nitrite salt.</p>	
<p>Azo Coupling</p>	<p>アゾ色素の合成 Synthesis of azo coupling coloring matter.</p>	
<p>Cyanation</p>	<p>ニトリル化合物の合成 Synthesis of nitrile compounds</p>	
<p>Others</p>	<p>縮合反応、環合成、転位反応、蒸留、精製など Condensation reaction, Ring formation, Rearrangement reaction, Distillation, Refine etc.</p>	