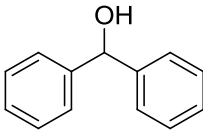
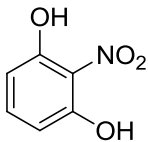
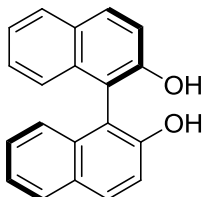
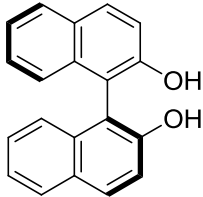
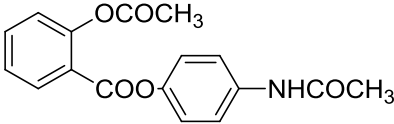
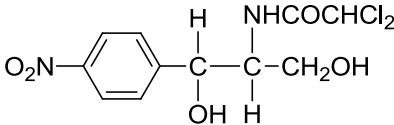
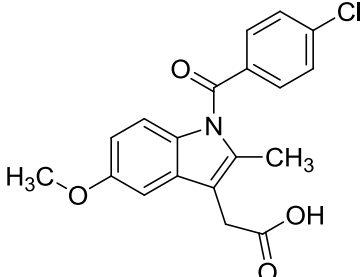
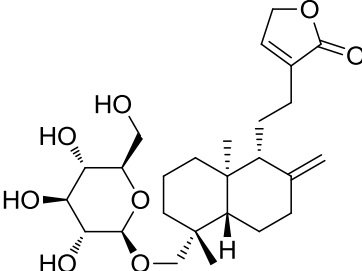
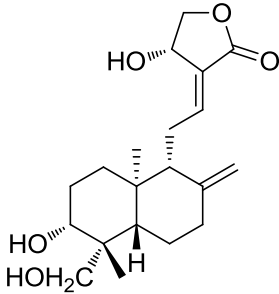
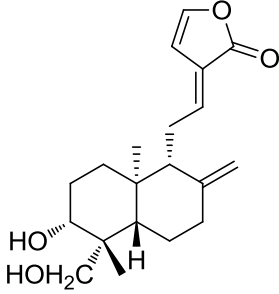
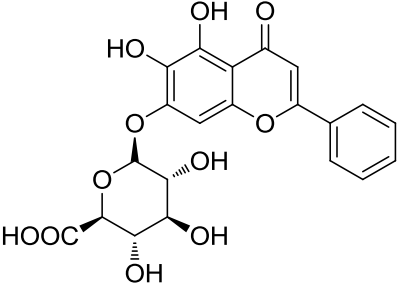
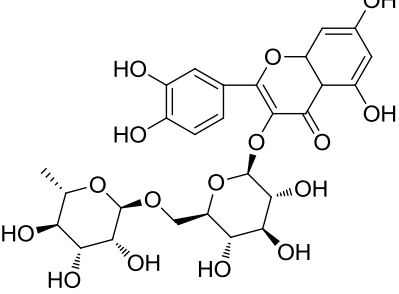
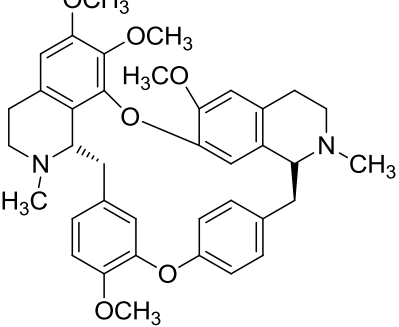


实验教学中心可提供下列化合物供有需要的师生使用：

产品名称	CAS 号	结构式
二苯甲醇	91-01-0	
2-硝基-1,3-苯二酚	601-89-8	
R-(+)-BINOL	18531-94-7	
S-(-)-BINOL	18531-99-2	
贝诺酯	5003-48-5	
DL-苏式(-)-N- [α-(羟甲基)-β-羟基-对硝基苯乙基]-2,2-二氯乙酰胺 (氯霉素的消旋体)		
吲哚美辛	53-86-1	
穿心莲新苷 (10 mg 以内)	27215-14-1	

<p>穿心莲内酯 (20 mg 以内)</p>	<p>5508-58-7</p>	 <p>The structure shows a bicyclic decalin core with a methyl group at C-10, a hydroxyl group at C-1, and a hydroxymethyl group at C-2. A side chain at C-3 consists of a propene bridge connected to a furanone ring.</p>
<p>脱氧穿心莲内酯 (20 mg 以内)</p>	<p>79233-15-1</p>	 <p>The structure is identical to andrographolide, but the furanone ring in the side chain is a furfural ring, lacking the lactone oxygen.</p>
<p>黄芩苷 (纯度>70%)</p>	<p>21967-41-9</p>	 <p>The structure features a central flavone core with a hydroxyl group at C-5, a hydroxyl group at C-7, and a benzoyloxy group at C-8. It is linked via a glycosidic bond to a glucose molecule at C-3, which has hydroxyl groups at C-2, C-3, and C-6, and a carboxylic acid group at C-4.</p>
<p>芦丁 (100 mg 以内)</p>	<p>153-18-4</p>	 <p>The structure shows a flavone core with hydroxyl groups at C-5, C-7, and C-8. It is linked via a glycosidic bond to a rhamnose molecule at C-3, which is further linked to a glucose molecule at C-1. Both sugar units have hydroxyl groups at their respective positions.</p>
<p>汉防己甲素 (纯度>80%)</p>	<p>518-34-3</p>	 <p>The structure is a complex pentacyclic alkaloid with a piperidine ring, a benzene ring with two methoxy groups, and a piperazine ring with a methyl group. It features multiple ether linkages and a methyl group on the piperidine nitrogen.</p>