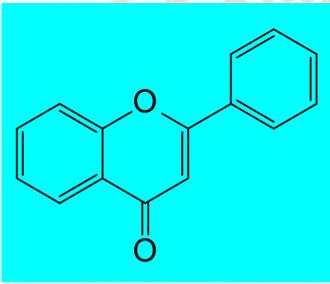
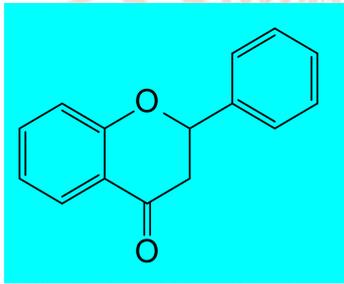
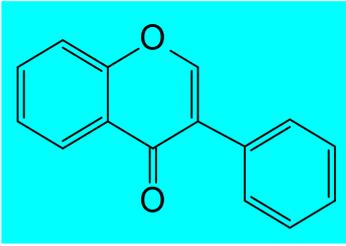
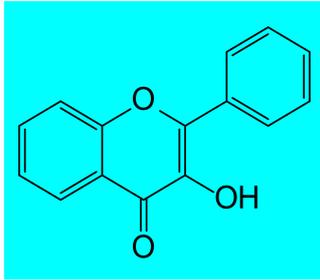
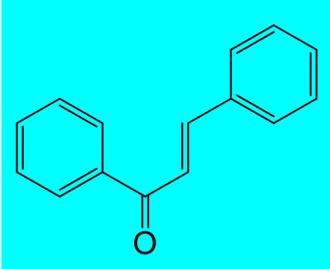
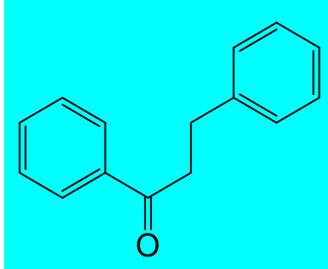
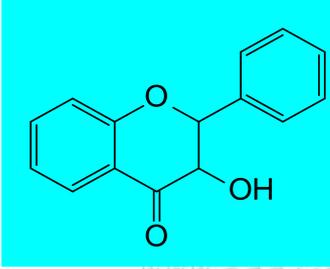
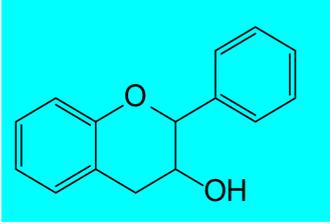
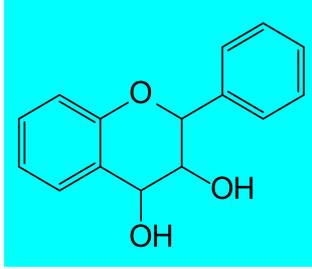
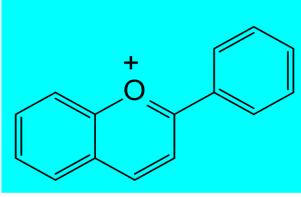


执业药师《中药一》黄酮类化合物化学结构图

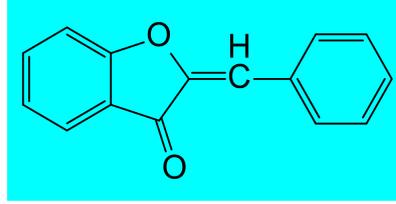
<p>黄酮类</p> 	<p>二氢黄酮类</p> 
<p>异黄酮类</p> 	<p>黄酮醇类</p> 
<p>查耳酮类</p> 	<p>二氢查耳酮类</p> 
<p>二氢黄酮醇类</p> 	<p>鱼藤酮类</p> 
<p>黄烷-3-醇类</p> 	<p>黄烷-3, 4-二醇类</p> 



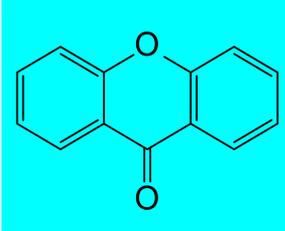
花色素类



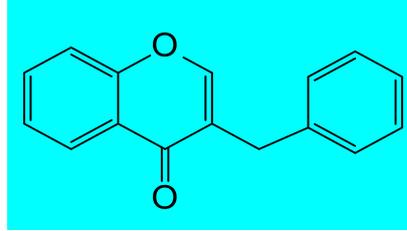
橙酮类



双苯吡酮类



高异黄酮类



233网校
www.233.com



扫码下载 233 网校题库
一刷就过, 千万人掌上题库!