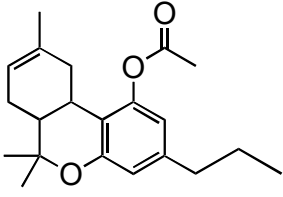
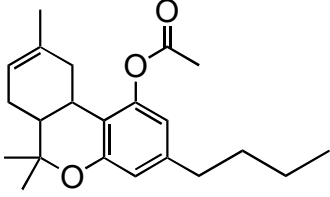
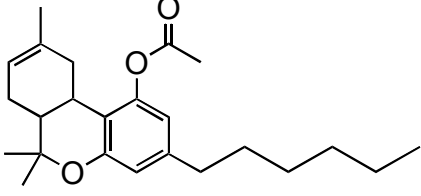
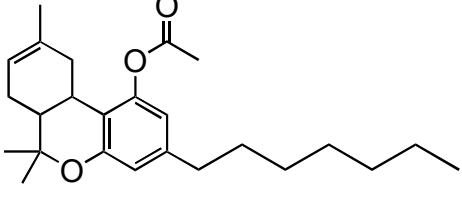
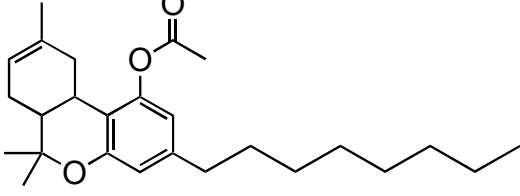


物質群 2 で新たに追加指定する物質一覧

炭素数	構造式
<p style="text-align: center;">n=3</p> <p style="text-align: center;">Δ^8-THCV-O Δ^8-THCV-O-acetate</p>	 <p>The structure shows a tricyclic cannabinoid core with a methyl group at C-1, a propyl chain at C-6, and an acetate group at C-2. The pyrene ring is in the delta-8 configuration.</p>
<p style="text-align: center;">n=4</p> <p style="text-align: center;">Δ^8-THCB-O Δ^8-THCB-O-acetate</p>	 <p>The structure shows a tricyclic cannabinoid core with a methyl group at C-1, a butyl chain at C-6, and an acetate group at C-2. The pyrene ring is in the delta-8 configuration.</p>
<p style="text-align: center;">n=6</p> <p style="text-align: center;">Δ^8-THCH-O Δ^8-THCH-O-acetate</p>	 <p>The structure shows a tricyclic cannabinoid core with a methyl group at C-1, a hexyl chain at C-6, and an acetate group at C-2. The pyrene ring is in the delta-8 configuration.</p>
<p style="text-align: center;">n=7</p> <p style="text-align: center;">Δ^8-THCP-O Δ^8-THCP-O-acetate</p>	 <p>The structure shows a tricyclic cannabinoid core with a methyl group at C-1, a heptyl chain at C-6, and an acetate group at C-2. The pyrene ring is in the delta-8 configuration.</p>
<p style="text-align: center;">n=8</p> <p style="text-align: center;">Δ^8-THCjd-O Δ^8-THCjd-O-acetate</p>	 <p>The structure shows a tricyclic cannabinoid core with a methyl group at C-1, an octyl chain at C-6, and an acetate group at C-2. The pyrene ring is in the delta-8 configuration.</p>