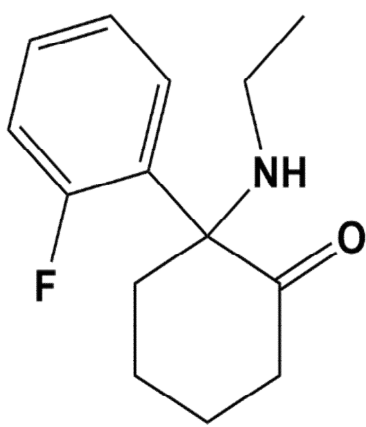
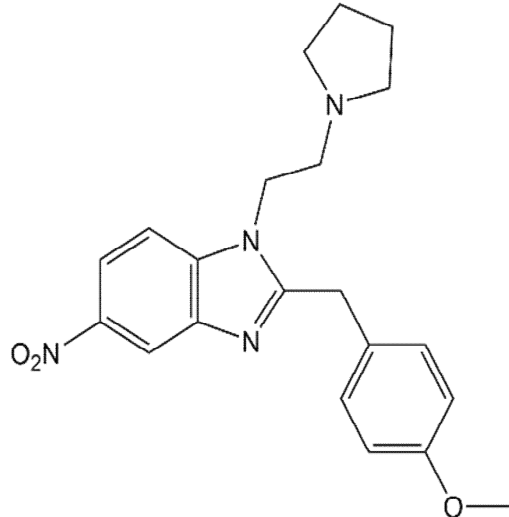


**知事指定薬物**  
**(令和7年1月24日告示・令和7年1月25日施行)**

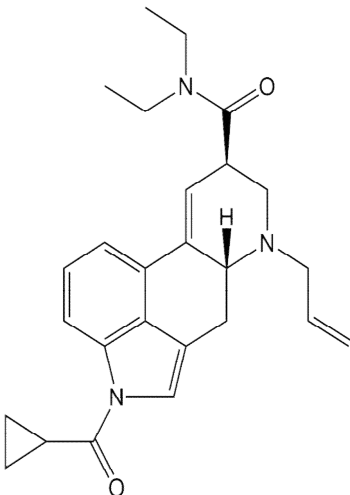
- 2F-NENDCK、2F-2OXO-PCE、2-FXE、2-fluorodeschloro-N-ethyl-ketamine

化 学 名	2-(エチルアミノ)-2-(2-フルオロフェニル)シクロヘキサン-1-オン及びその塩類
構 造 式	

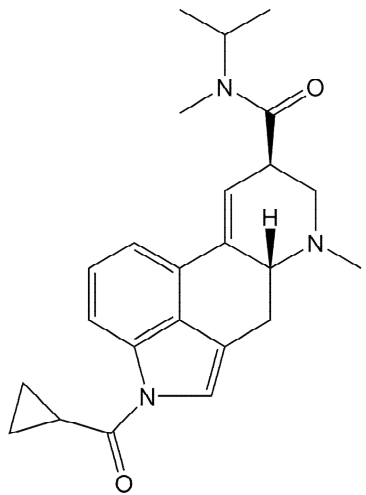
- Metonitazepyne、N-Pyrrolidino Metonitazene

化 学 名	2-[(4-メトキシフェニル)メチル]-5-ニトロ-1-[2-(ピロリジン-1-イル)エチル]-1H-ベンゾ[d]イミダゾール及びその塩類
構 造 式	

● 1cP-AL-LAD

<p>化学名</p>	<p>(8R)-6-アリル-1-(シクロプロパンカルボニル)-N,N-ジエチル-9,10-ジデヒドロエルゴリン-8-カルボキサミド及びその塩類</p>
<p>構造式</p>	 <p>The chemical structure of 1cP-AL-LAD is a complex polycyclic molecule. It features a central ergoline-like core with a benzene ring fused to a six-membered ring, which is further fused to a five-membered ring containing a nitrogen atom. This five-membered ring is substituted with a cyclopropylmethyl carbonyl group. The six-membered ring is substituted with a diethylcarbamoyl group at the 8-position and an allyl group on the nitrogen atom at the 10-position. Stereochemistry is indicated with a wedge bond for the hydrogen at the 8-position and a dashed bond for the allyl group at the 10-position.</p>

● 1cP-MiPLA、1cP-MIPLA

<p>化学名</p>	<p>(8R)-1-(シクロプロパンカルボニル)-N-メチル-N-(プロパン-2-イル)-6-メチル-9,10-ジデヒドロエルゴリン-8-カルボキサミド及びその塩類</p>
<p>構造式</p>	 <p>The chemical structure of 1cP-MiPLA is a complex polycyclic molecule. It features a central ergoline-like core with a benzene ring fused to a six-membered ring, which is further fused to a five-membered ring containing a nitrogen atom. This five-membered ring is substituted with a cyclopropylmethyl carbonyl group. The six-membered ring is substituted with an isopropylmethylcarbamoyl group at the 8-position and a methyl group on the nitrogen atom at the 10-position. Stereochemistry is indicated with a wedge bond for the hydrogen at the 8-position and a dashed bond for the methyl group at the 10-position.</p>