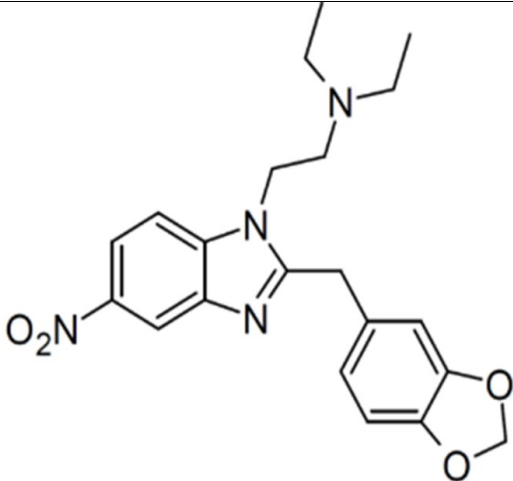
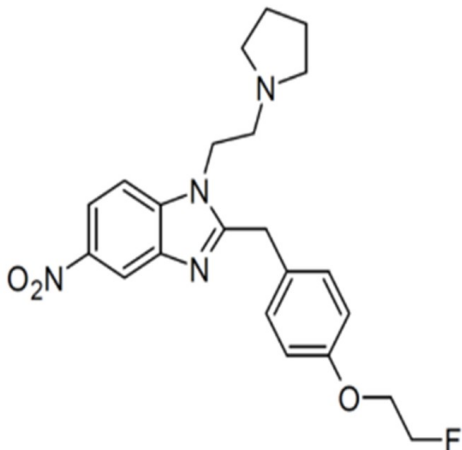


知事指定薬物  
(令和8年6月17日告示・令和8年6月18日施行)

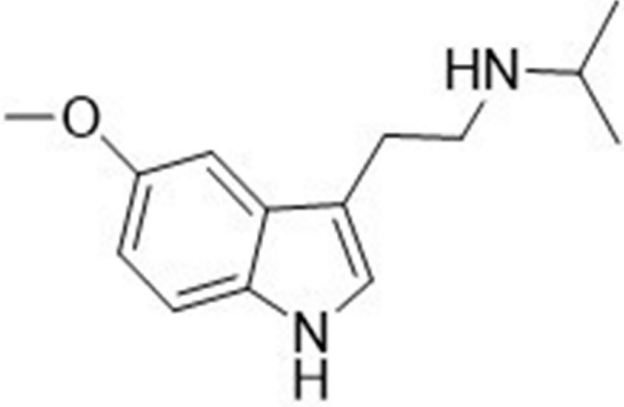
● Methylene dioxynitazene

化学名	2- {2- [(ベンゾ [d] [1, 3] ジオキソール-5-イル) メチル] -5-ニトロ-1H-ベンゾ [d] イミダゾール-1-イル} -N, N-ジエチルエタン-1-アミン及びその塩類
構造式	 <p>The chemical structure shows a benzimidazole ring system. At the 5-position of the benzimidazole, there is a nitro group (O<sub>2</sub>N). At the 2-position, there is a methylene bridge (-CH<sub>2</sub>-) connected to the 4-position of a 1,3-benzodioxole ring. At the 1-position of the benzimidazole, there is a diethylamino group (-N(CH<sub>2</sub>CH<sub>3</sub>)<sub>2</sub>).</p>

● Fluetonitazepyne, N-pyrrolidino-fluetonitazene

化学名	2- { [4- (2-フルオロエトキシ) 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	 <p>The chemical structure shows a benzimidazole ring system. At the 5-position of the benzimidazole, there is a nitro group (O<sub>2</sub>N). At the 2-position, there is a methylene bridge (-CH<sub>2</sub>-) connected to the 4-position of a phenyl ring. This phenyl ring has a 2-fluoroethoxy group (-OCH<sub>2</sub>CH<sub>2</sub>F) at the para position. At the 1-position of the benzimidazole, there is a pyrrolidino group (-N(CH<sub>2</sub>)<sub>4</sub>).</p>

● 5-MeO-NiPT

化学名	N-[2-(5-メトキシ-1H-インドール-3-イル)エチル]プロパン-2-アミン及びその塩類
構造式	 <chem>CC(C)NCCc1c[nH]c2ccc(OC)cc12</chem>