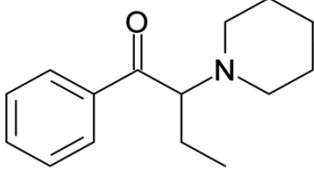
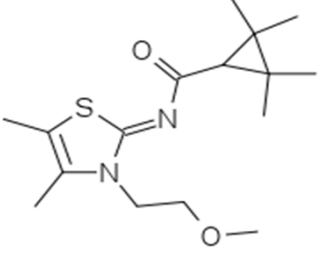


# 知事指定薬物指定失効物質一覧

	名称	構造式
1	1-フェニル-2-(ピペリジン-1-イル)ブタン-1-オン(通称名 $\alpha$ -PBPピペリジンアナログ)及びその塩類	 <p>The structure shows a benzene ring attached to a carbonyl group (C=O). This carbonyl carbon is also bonded to a CH2 group, which is further bonded to a CH2 group. This second CH2 group is bonded to a nitrogen atom that is part of a six-membered piperidine ring.</p>
2	N-[3-(2-メトキシエチル)-4,5-ジメチル-2(3H)-チアゾールイリデン]-2,2,3,3-テトラメチルシクロプロパンカルボキサミド(通称名A-836339)及びその塩類	 <p>The structure features a thiazolylidene ring system (a five-membered ring with one sulfur and one nitrogen atom, and a double bond between the nitrogen and the ring). The nitrogen atom is substituted with a 2-methoxyethyl group (-CH2CH2OCH3). The sulfur atom is substituted with two methyl groups. The nitrogen atom is also double-bonded to a carbon atom that is part of a cyclopropane ring. This cyclopropane ring is further substituted with four methyl groups (two on the carbon bonded to the thiazolylidene nitrogen, and two on the adjacent carbon).</p>