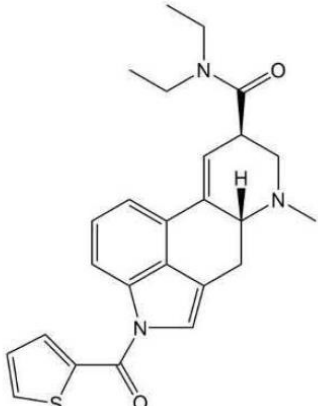


## 新たに知事指定した1物質

### (1) 1T-LSD

<p>化学名 及び 構造式</p>	<p>(8R)-N,N-ジエチル-6- メチル-1-[(チオフェン-2- イル)カルボニル]-9,10-ジ デヒドロエルゴリン-8-カルボキ シアミド及びその塩類</p>	 <p>The image shows the chemical structure of 1T-LSD. It features a complex polycyclic core consisting of 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 part of an indole-like system. Attached to this system are a thienyl group (a five-membered ring with a sulfur atom) and a carbonyl group. The carbonyl group is part of an amide linkage to a six-membered ring containing a nitrogen atom. This nitrogen atom is substituted with two ethyl groups. The structure is shown in a perspective view with stereochemistry indicated by wedges and dashes.</p>
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