

Product Name	: Ocinaplon
Synonyms	: DOV 273547
Cat No.	: M27674
CAS Number	: 96604-21-6
Molecular Formula	: C17H11N5O
Formula Weight	: 301.3
Chemical Name	: —
Description	: Ocinaplon is a GABAA receptors modulator. (In Vivo): In rats, ocinaplon produces significant muscle relaxation, ataxia, and sedation only at doses >25-fold higher than the minimum effective dose (3.1 mg/kg) in the Vogel "conflict" test.
Pathway	: Others
Target	: Other Targets
Receptor	: P2X7
Solubility	: —
SMILES	: <chem>O=C(c1cnn2c(ccnc12)-c1ccncc1)c1ccccc1</chem>
Storage	: (-20°C)
Stability	: ≥ 2 years
Reference	:

1. Hopper AT, et al. Synthesis and Characterization of the Novel Rodent-Active and CNS-Penetrant P2X7 Receptor Antagonist Lu AF27139. *J Med Chem* 2021;64(8):4891-4902.