

Differences Protonitazepyne potency (N-pyrrolidino protonitazene) and Etonitazepyne (N-pyrrolidino etonitazene) Source : (tellychemicals@protonmail.com)

Protonitazepyne (N-pyrrolidino protonitazene) is a benzimidazole derivative with opioid effects, which has been sold as a designer drug over the internet, first being mentioned in mid 2022 and definitively identified in drug seizures in Canada in early 2023 and Ireland in late 2023. It is an analogue of etonitazene where the ethoxy group has been extended to propoxy, and the N,N-diethyl substitution has been cyclised into a pyrrolidine ring. While formal studies into its pharmacology have yet to be carried out, it is believed to be slightly less potent than the ethoxy analogue etonitazepyne but still a potent opioid.

CAS: 3038401-95-2

Formula C23H28N4O3

Molar mass 408.502 g·mol⁻¹

Etonitazepyne (N-pyrrolidino etonitazene) powder to buy which is 20 times stronger than fent.anyl and Protonitazepyne (N-pyrrolidino protonitazene) is 10 to 15 time stronger than fentan.yl

Signal:+85252919765

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Threema:5F2PHH43

Etonitazepyne (N-pyrrolidino etonitazene) powder to buy Etonitazepyne (N-pyrrolidino etonitazene) is benzimidazole derivative with opioid effects, which has been sold as a designer drug over the internet, first being mentioned in 2023

CAS: 2785346-75-8

Formula C22H26N4O3

Molar mass 394.475 g·mol⁻¹

Etonitazepyne (N-pyrrolidino etonitazene) CAS: 2785346-75-8 powder to buy which is 20 times stronger than fent.anyl and Protonitazepyne (N-pyrrolidino protonitazene) is 10 to 15 time stronger than fentan.yl

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Sale of N-pyrrolidino protonitazene powder online,

Buy Fluetonitazepyne; N-Pyrrolidino-4'-(2-fluoroethoxy) Nitazene,

N-Pyrrolidino Fluetonitazene (citrate) powder Supplier,

N-Pyrrolidino Fluetonitazene (Hydrochloride) powder for sale,

Synonym: N-desethyl Protonitazene; N desethyl Protonitazene (hydrochloride)

IUPAC/Chemical Name: N-ethyl-2-(5-nitro-2-(4-propoxybenzyl)-1H-benzo[d]imidazol-1-yl)ethan-1-amine hydrochloride

InChi Key: XSOYNCRLLSYMF-UHFFFAOYSA-N

InChi Code: InChI=1S/C21H26N4O3.ClH/c1-3-13-28-18-8-5-16(6-9-18)14-21-23-19-15-17(25(26)27)7-10-20(19)24(21)12-11-22-4-2;/h5-10,15,22H,3-4,11-14H2,1-2H3;1H

SMILES Code: CCCOC1=CC=C(C=C1)CC2=NC3=CC([N+])([O-])=O=CC=C3N2CCNCC.[H]Cl

Appearance: To be determined

Purity: >98% (or refer to the Certificate of Analysis)

Shipping Condition: Shipped under ambient temperature as non-hazardous chemical. This product is stable enough for a few weeks during ordinary shipping and time spent in Customs.

Storage Condition: Dry, dark and at 0 - 4 C for short term (days to weeks) or -20 C for long term (months to years).

Solubility: To be determined

Shelf Life: >2 years if stored properly

Drug Formulation: To be determined

Stock Solution Storage: 0 - 4 C for short term (days to weeks), or -20 C for long term (months).

HS Tariff Code: 2934.99.9001

Buy Fluetonitazepyne; N-Pyrrolidino-4'-(2-fluoroethoxy) Nitazene

N-Pyrrolidino Fluetonitazene (citrate) powder Supplier

N-Pyrrolidino Fluetonitazene (Hydrochloride) powder for sale

Synonym: Fluetonitazepyne; N-Pyrrolidino-4'-(2-fluoroethoxy) Nitazene; N-Pyrrolidino Fluetonitazene (citrate)

IUPAC/Chemical Name: 2-(4-(2-fluoroethoxy)benzyl)-5-nitro-1-(2-(pyrrolidin-1-yl)ethyl)-1H-benzo[d]imidazole 2-hydroxypropane-1,2,3-tricarboxylate

InChi Key: ZTSPPQAICVWKP-D-UHFFFAOYSA-N

InChi Code: InChI=1S/C22H25FN4O3.C6H8O7/c23-9-14-30-19-6-3-17(4-7-19)15-22-24-20-16-18(27(28)29)5-8-21(20)26(22)13-12-25-10-1-2-11-25;7-3(8)1-6(13,5(11)12)2-4(9)10/h3-8,16H,1-2,9-15H2;13H,1-2H2,(H,7,8)(H,9,10)(H,11,12)

SMILES Code: FCCOC(C=C1)=CC=C1CC(N2CCN3CCCC3)=NC4=C2C=CC([N+])([O-])=O=C4.OC(CC(O)=O)(C(O)=O)CC(O)=O

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HS Tariff Code: 2934.99.9001

More Info:

NOTE: only the contacts below represent our companies .

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