

Distribution	Area Planning Boards and Harm Reduction groups – NOT FOR WIDER CIRCULATION
From:	WEDINOS / Public Health Wales Substance Misuse Programme
Date	10 <sup>th</sup> May 2022
Reference	WED/M30/2022/1
Category	Information
<b>Title</b>	<b>Tablets found at scene of a [REDACTED]</b>
What	This briefing outlines information on blue circular tablets marked '30' above a break line and 'M' in a box on the reverse that were found at the scene of a [REDACTED] area. This alert is based on the sample contents profile as described by [REDACTED] following forensic analysis.

Following a [REDACTED] area a quantity of tablets and powder were recovered from the scene and sent to the [REDACTED] for analysis.

Amongst the tablets and powder, were blue circular tablets marked '30' above a break line and 'M' in a box on the reverse



These tablets were found to contain called N-Pyrrolidino Etonitazene.

N-Pyrrolidino Etonitazene is a new high potency synthetic opioid. Data suggests that this new opioid exhibits potency similar to etonitazene<sup>1</sup>

<sup>1</sup> New High Potency Synthetic Opioid N-Pyrrolidino Etonitazene (Etonitazepyne) Linked to Overdoses Across United States; NPS Discovery; June 2021; [https://www.npsdiscovery.org/wp-content/uploads/2021/06/Public-Alert\\_N-Pyrrolidino-Etonitazene\\_NPS-Discovery\\_061721.pdf](https://www.npsdiscovery.org/wp-content/uploads/2021/06/Public-Alert_N-Pyrrolidino-Etonitazene_NPS-Discovery_061721.pdf) {accessed 10th May 2022}