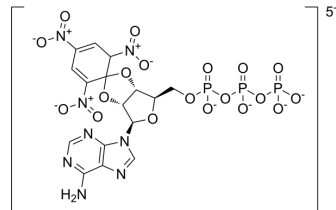


TNP-ATP triethylammonium

Cat. No.:	HY-108667
CAS No.:	61368-63-6
Molecular Formula:	$C_{16}H_{13}N_8O_{19}P_3^{4-}$
Molecular Weight:	714.24
Target:	P2X Receptor
Pathway:	Membrane Transporter/Ion Channel
Storage:	Please store the product under the recommended conditions in the Certificate of Analysis.



BIOLOGICAL ACTIVITY

Description

TNP-ATP triethylammonium is a selective P2X receptor antagonist. TNP-ATP triethylammonium shows antinociceptive effects in rats^[1].

REFERENCES

[1]. Jarvis MF, et al. Modulation of BzATP and formalin induced nociception: attenuation by the P2X receptor antagonist, TNP-ATP and enhancement by the P2X(3) allosteric modulator, cibacron blue. Br J Pharmacol. 2001 Jan;132(1):259-69.

Caution: Product has not been fully validated for medical applications. For research use only.

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