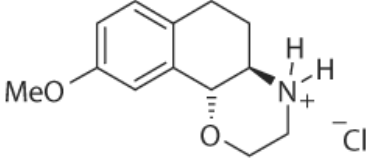


Catalogue Number	Product	Order number / Unit
1642	(+)-9-MeO-HNO hydrochloride Reference standard for [¹¹ C]-(+)-PHNO Molar Mass: 255.74 C ₁₃ H ₁₇ NO ₂ · HCl [99833-85-9] Off-white solid packaged in dark glass screw cap vials. Purity: > 95 % Certificates: CoA; ¹ H NMR spectrum Chemical Name: CA index name: 2H-Naphth[1,2-b]-1,4-oxazine, 3,4,4a,5,6,10b-hexahydro-9-methoxy-, hydrochloride, trans- Synonymes: (+)-9-Methoxy-3,4,4a,5,6,10b-hexahydro-2H-naphtho[1,2-b][1,4]oxazine hydrochloride; (+)-9-MeO-HNO hydrochloride Literature: Wilson A.A. et al. [¹¹ C]-(+)-4-Propyl-3,4,4a,5,6,10b-hexahydro-2H-naphtho[1,2-b][1,4]oxazin-9-ol as a Potential Radiotracer for in Vivo Imaging of the Dopamine D2 High-Affinity State with Positron Emission Tomography. J. Med. Chem. 2005, 48, 4153 Boileau I. et al. Decreased binding of the D3 dopamine receptor-preferring ligand [¹¹ C]-(+)-PHNO in drug-naïve Parkinson's disease. Brain, 2009, 132, 1366-1375.	1642.0001: 1 mg per vial 1642.0010: 10 mg per vial Please inquire for customized filling and bulk quantities. 

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