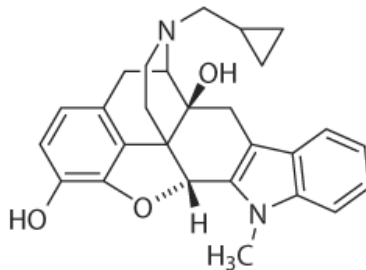


Catalogue Number	Product	Order number / Unit
2810	N-Methylnaltrindole Reference standard for N1'([¹¹C]Methyl)-naltrindole Highly selective antagonist for δ opioid receptors Molar Mass: 428.52 C₂₇H₂₈N₂O₃ [111555-57-8] Yellowish solid packaged in dark glass screw cap vials. Purity: > 95 % Certificates: CoA; ¹ H and ¹³ C NMR spectra Chemical Name: CA index name: 4,8-methanobenzofuro[2,3-a]pyrido[4,3-b]carbazole-1,8a (9H)-diol, 7-(cyclopropylmethyl)-5,6,7,8,14,14b-hexahydro-14-methyl-, (4bS,8R,8aS,14bR)- Synonymes: MeNTI; 4,8-methanobenzofuro[2,3-a]pyrido[4,3-b]carbazole-1,8a (9H)-diol, 7-(cyclopropylmethyl)-5,6,7,8,14,14b-hexahydro-14-methyl-, [8R- (4bS, 8.α., 8a. beta., 14b.beta.)]; (5R,9R,13S,14S)-17-(cyclopropylmethyl)-6,7-dehydro-4,5.α.-epoxy-3,14-dihydroxy-N1'-methyl-6,7,2',3'-indolomorphinan Literature: Madar I. et al. Imaging of δ- and μ -Opioid Receptors in Temporal Lobe Epilepsy by Positron Emission Tomography. <i>Annals of Neurology</i> 1997, 41, 358-367. Lever J.R. et al. Synthesis of N1'-([¹¹ C]methyl)naltrindole ([¹¹ C]MeNTI): A radioligand for positron emission tomographic studies of δ opioid receptors. <i>J. Labelled Compd. Radiopharm.</i> 1995, 36, 137-145.	2810.0005: 5 mg per vial 2810.0010: 10 mg per vial Please inquire for customized filling and bulk quantities. 

date of product catalogue issue: 10 May 2017