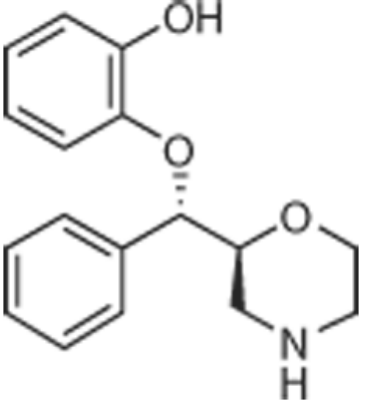


Catalogue Number	Product	Order number / Unit
4407	(2S,3S)-Desethylreboxetine Precursor for [¹¹C]MeNER ([¹¹C]Methyl norethyl reboxetine) Molar Mass: 285.34 C ₁₇ H ₁₉ NO ₃ [252570-31-3] Colourless to yellowish solid packaged in dark glass crimp cap vials. Purity: > 95 % Certificates: CoA; ¹ H NMR spectrum, optical rotation Chemical Name: CA index name: Phenol, 2-[(S)-(2S)-2-morpholinylphenylmethoxy]- Synonymes: (+)-(2S,3S)-2-[2-Morpholinylphenylmethoxy]phenol; (2S,3S)-NH-norethylreboxetine Literature: 1. Ding Y.-S. et al. Synthesis, enantiomeric resolution, F-18 labeling and biodistribution of reboxetine analogs: promising radioligands for imaging the norepinephrine transporter with positron emission tomography. Nucl. Med. Biol. 2005, 32, 415-422. 2. Halldin C. et al. Specific in vivo binding to the norepinephrine transporter demonstrated with the PET radioligand, (S,S)-[¹¹ C]MeNER. Nucl. Med. Biol. 2003, 30, 707-714.	4407.0010: 10 mg per vial Please inquire for customized filling and bulk quantities. 

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