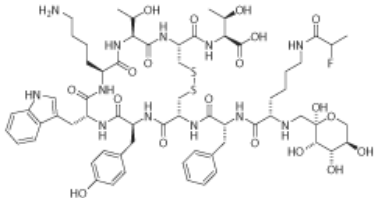


Catalogue Number	Product	Order number / Unit
<b>9778</b>	<b>Gluc-Lys(FP)-TOCA</b> <b>Reference standard for Gluc-Lys([<sup>18</sup>F]FP)-TOCA</b> <b>Molar Mass:</b> 1619.87 $C_{77}H_{107}FN_{12}O_{21}S_2$ CAS-RN not yet assigned Colourless to off-white freeze-dried solid packaged in screw cap vials. <b>Purity:</b> $\geq 95\%$ <b>Certificates:</b> CoA; MS (identity); HPLC (purity) <b>Chemical Name:</b> Sequence: (1-deoxy-D-fructosyl)-Lys(2-fluoropropionyl)-D-Phe-Cys-Tyr-D-Trp-Lys-Thr-Cys-Thr-OH, cyclic disulfide <b>Synonyms:</b> Glc-Lys <sup>0</sup> -fluoropropionyl-TOCA; Glc-Lys <sup>0</sup> -fluoropropionyl-Tyr <sup>3</sup> -octreotate; [ <sup>19</sup> F]FP-Gluc-TOCA; N <sup>α</sup> -(1-deoxy-D-fructosyl)-N $\epsilon$ -(2-fluoropropionyl)-[Lys <sup>0</sup> -Tyr <sup>3</sup> ]-octreotate <b>Literature:</b> Meisetschlaeger G. et al. Gluc-Lys([ <sup>18</sup> F]FP)-TOCA PET in Patients with SSTR-Positive Tumors: Biodistribution and Diagnostic Evaluation Compared with [ <sup>111</sup> In]DTPA-Octreotide. J. Nucl. Med. 2006, 47, 566-573. Vaidyanathan G. et al. Synthesis and Evaluation of Glycosylated Octreotate Analogues Labeled with Radioiodine and <sup>211</sup> At via a Tin Precursor. Bioconjugate Chem. 2006, 17, 195-203.	<b>9778.0001: 1 mg per vial</b> <b>9778.0010: 10 mg per vial</b> Please inquire for customized filling and bulk quantities. 

date of product catalogue issue: 10 May 2017