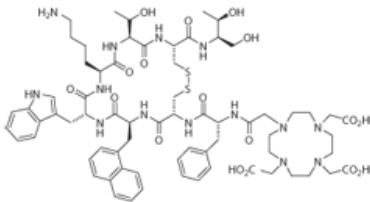


Catalogue Number	Product	Order number / Unit
9716	DOTA-NOC acetate (GMP) Precursor for radiolabelled DOTA-NOC Ligand for somatostatin receptors Manufactured according to GMP requirements for APIs for use in clinical trials (ICH Q7 chapter 19) Molar Mass: 1455.7 $C_{69}H_{94}N_{14}O_{17}S_2$ [619300-53-7] (net peptide) Colourless to off-white solid packaged in clear glass vials with inner cone and crimp cap (9716.0000.06, 9716.0000.10, and 9716.0000.25) or dark glass screw cap vials. (9716.0001) Purity: > 98 % (9716.0001) > 95 % (9716.0000.06 9716.0000.1 9716.0000.25) Certificates: CoA with MS (identity); HPLC (purity); GC (residual solvents, acetate content, water content) Chemical Name: For chemical information please refer to product number 9712. Synonymes: Please refer to product number 9712. Literature: For literature references please refer to product number 9712.	9716.0000.06: 60 µg per vial 9716.0000.1: 100 µg per vial 9716.0000.25: 250 µg per vial 9716.0001: 1 mg per vial Please inquire for customized filling and bulk quantities.  <p>DOTA-NOC acetate DOTA-D-Phe-Cys-1-Nal-D-Trp-Lys-Thr-Cys-Thr(ol)</p>