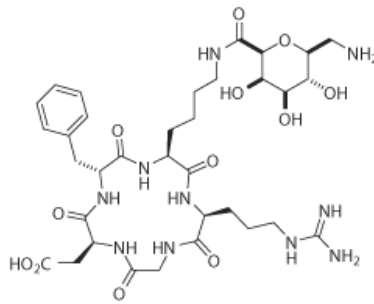


Catalogue Number	Product	Order number / Unit
<b>9790</b>	<b>Galacto-RGD</b> <b>Precursor for [<sup>18</sup>F]Galacto-RGD</b> <b>Molar Mass:</b> 792.84 $C_{34}H_{52}N_{10}O_{12}$ [922175-70-0] (net peptide) Colourless to off-white freeze-dried solid packaged in screw cap vials. <b>Purity:</b> ≥ 95 % <b>Certificates:</b> CoA; MS (identity); HPLC (purity) <b>Chemical Name:</b> Sequence: cyclo[RGDfK(galacto)] galacto = (7-amino-2,6-anhydro-7-deoxy-L-glycero-L-galacto-heptonoyl) <b>Synonymes:</b> CA index name: Cyclo[L-arginylglycyl-L-α-aspartyl-D-phenylalanyl-N6-(7-amino-2,6-anhydro-7-deoxy- L-glycero-L-galacto-heptonoyl)-L-lysyl] <b>Literature:</b> Haubner R. et al. Non-Invasive Visualization of the Activated avb3 Integrin in Cancer Patients by Positron Emission Tomography and [ <sup>18</sup> F]Galacto-RGD. PloS Medicine 2005, 2, e70. Haubner R. et al. Noninvasive imaging of avb3 integrin expression using 18F-labeled RGD-containing glycopeptide and positron emission tomography. Cancer Res. 2001, 61, 1781-1785. Haubner R. et al. [ <sup>18</sup> F]Galacto-RGD : synthesis, radiolabeling, metabolic stability, and radiation dose estimates. Bioconjugate Chem. 2004, 15, 61-69.	<b>9790.0001: 1 mg per vial</b> <b>9790.0010: 10 mg per vial</b> <b>9790.0050: 50 mg per vial</b> <b>Please inquire for customized filling and bulk quantities.</b> 

date of product catalogue issue: 10 May 2017