

111In

- [¹¹¹In]5-[(3aR,6S,6aS)-2-Oxo-1,3,3a,4,6,6a-hexahydrothieno[3,4-d]imidazol-6-yl]pentanoic acid
- [¹¹¹In]-DOTA-Aminohexanoyl-[D-Phe⁶,Leu-NHCH₂CH₂CH₃¹³,desMet¹⁴]BBN[6-14]
- [¹¹¹In]-Ethylenedicysteine-murine anti-phosphotyrosine antibody
- [¹¹¹In]Labeled-(NAc-dD-CHA-F-dS-dR-Y-L-W-S-βAla)₂-K-K(DOTA)
- [¹¹¹In]-Labeled 1,4,7,10-tetraazacyclododecane-1,4,7,10-tetraacetic acid-heat-stable human *Escherichia coli* enterotoxin
- [¹¹¹In]-Labeled chimeric monoclonal antibody cG250 directed against carbonic anhydrase IX
- [¹¹¹In]-Labeled divalent Fab fragment of chimeric monoclonal antibody cG250 directed against carbonic anhydrase IX
- [¹¹¹In]-Labeled monovalent Fab fragment of chimeric monoclonal antibody cG250 directed against carbonic anhydrase IX
- [¹¹¹In-1,4,7,10-Tetraazacyclododecane-*N,N',N'',N'''*-tetraacetic acid-Pro¹,Tyr⁴]Bombesin
- [¹¹¹In-1,4,7-Triazacyclononane,1-glutaric acid-4,7-acetic acid-10-maleimidoethylacetamide-Cys⁶¹]-Affibody Z_{HER2:2395}
- [¹¹¹In-Diethylenetriamine pentaacetic acid-ACMpip⁵,Tha⁶,βAla¹¹,Tha¹³,Nie¹⁴]bombesin(5-14)
- [¹¹¹In-Diethylenetriaminepentaacetic acid-Pro¹,Tyr⁴]bombesin
- ¹¹¹In/¹²⁵I/¹³¹I-Labeled anti-mucin-1 murine, chimeric or humanized antibody hPAM4
- ¹¹¹In/¹²⁵I/^{99m}Tc-Labeled N-terminus tri-(histidine-glutamate) (HE)₃-tagged and N- or C-terminus hexahistidine (H6)-tagged anti-epidermal growth factor receptor Affibody Z_{HER2:342-C}
- ¹¹¹In/⁸⁶Y-Labeled F(ab')₂ fragment of panitumumab, a fully human monoclonal antibody directed against the extracellular domain III of the epidermal growth factor receptor
- ¹¹¹In-(1-isothiocyanatobenzyl-3-methyldiethylenetriaminepentaacetic acid)-anti-TAG-72 humanized C_{H2} domain-deleted antibody

- ¹¹¹In-1,4,7,10-Tetraazacyclododecane-1,4,7,10-tetraacetic acid-Ac-RWQPCPAESWT-Cha-CWDPGGGK-NH₂ (FibPep)
- ¹¹¹In-1,4,7,10-Tetraazacyclododecane-1,4,7,10-tetraacetic acid-anti-insulin-like growth factor 1 receptor Affibody Z_{IGF1R:4551}
- ¹¹¹In-1,4,7,10-Tetraazacyclododecane-1,4,7,10-triacetic acid-8-aminooctanoic acid-Gln-Trp-Ala-Val-Gly-His-Leu-Met-NH₂
- ¹¹¹In-1,4,7,10-Tetraazacyclododecane-1,4,7-triacetic acid-L-homoalanine
- ¹¹¹In-1,4,7,10-tetraazacyclododecane-1,4,7-tris-acetic acid-10-maleimidoethylacetamide-Affibody Z_{HER2:2395}-Cys
- ¹¹¹In-1,4,7,10-Tetraazacyclododecane-*N,N',N'',N'''*-tetraacetic acid-AB.Fab4D5
- ¹¹¹In-1,4,7,10-Tetraazacyclododecane-*N,N',N'',N'''*-tetraacetic acid- Affibody Z_{HER2:342}-pep2
- ¹¹¹In-1,4,7,10-Tetraazacyclododecane-*N,N',N'',N'''*-tetraacetic acid-cyclo(D-diaminobutyric acid-Arg-Phe-Phe-D-Trp-Lys-Thr-Phe)
- ¹¹¹In-1,4,7,10-Tetraazacyclododecane-*N,N',N'',N'''*-tetraacetic acid-LLP2A
- ¹¹¹In-1,4,7,10-Tetraazacyclododecane-*N,N',N'',N'''*-tetraacetic acid-T84.66 diabody
- ¹¹¹In-1,4,7,10-Tetraazacyclododecane-*N,N',N'',N'''*-tetraacetic acid-T84.66 minibody
- ¹¹¹In-1,4,7,10-Tetraazacyclododecane-*N,N',N'',N'''*-tetraacetic acid-T84.66 scFv-human serum albumin
- ¹¹¹In-1,4,7,10-Tetraazacyclododecane-*N,N',N'',N'''*-tetraacetic acid-NDECELCVNVACTGCL
- ¹¹¹In-1,4,7-Triazacyclononane,1-glutaric acid-4,7-acetic acid-Glu-[cyclo(Arg-Gly-Asp-D-Phe-Lys)]₂
- ¹¹¹In-2-(4,7,10-Tris(carboxymethyl)-1,4,7,10-tetracyclododecan-1-yl)pentanedioic acid-Trastuzumab
- ¹¹¹In-2-(*p*-isothiocyanatobenzyl)-6-methyl-diethylenetriamine-*N,N,N',N'',N'''*-pentaacetic acid-trastuzumab
- ¹¹¹In-Anti-CD105 MJ7/18 monoclonal antibody
- ¹¹¹In-Benzyl-diethylenetriamine pentaacetic acid-AMB8LK

- ¹¹¹In-Benzyl-diethylenetriaminepentaacetic acid-Z_{HER2:342}
- ¹¹¹In-Benzyl-tetraazacyclododecane-*N,N,N',N''*-tetraacetic acid-Z_{HER2:342}
- ¹¹¹In-BZ-Diethylenetriaminepentaacetic acid-Z_{EGFR:1907}
- ¹¹¹In-Capromab pendetide
- ¹¹¹In-CHX-A"-DTPA-anti-mindin/RG-1 monoclonal antibody 19G9
- ¹¹¹In-CHX-A"-diethylenepentaacetic acid-Affibody Z_{HER2:2395}-Cys
- ¹¹¹In-CHX-A"-Diethylenetriamine pentaacetic acid-(Z_{EGFR:955})₂
- ¹¹¹In-CHX-A"-Rhenium-cyclized-[Cys^{3,4,10},D-Phe⁷,Arg¹¹]α-MSH₃₋₁₃
- ¹¹¹In conjugated to benzyl-diethylenetriaminepentaacetic acid-human epidermal growth factor
- ¹¹¹In-Diethylenetriaminepentaacetic acid-2-(*p*-isothiocyanatobenzyl)-6-methyl-B3 monoclonal antibody
- ¹¹¹In-Diethylenetriaminepentaacetic acid-2C5 monoclonal antibody
- ¹¹¹In-Diethylenetriaminepentaacetic acid-aminohexanoic acid-Lys⁴⁰-exendin-4
- ¹¹¹In-Diethylenetriamine pentaacetic acid-anti-epithelial glycoprotein-1 hRS7 humanized monoclonal antibody
- ¹¹¹In-Diethylenetriamine pentaacetic acid-Anti-ligand-induced binding sites (LIBS) single-chain (scFv) antibody
- ¹¹¹In-Diethylenetriamine pentaacetic acid-bevacizumab
- ¹¹¹In-Diethylenetriaminepentaacetic acid-cyclo(CTTHWGFTLC)
- ¹¹¹In-Diethylenetriamine pentaacetic acid-human anti-insulin-like growth factor 1 receptor monoclonal antibody R1507
- ¹¹¹In-Diethylenetriamine pentaacetic acid-human epidermal growth factor
- ¹¹¹In-Diethylenetriamine pentaacetic acid-IC2 rat monoclonal autoantibody to pancreatic β-cell surface antigen
- ¹¹¹In-Diethylenetriaminepentaacetic acid-Lys⁴⁰-exendin-3
- ¹¹¹In-Diethylenetriamine pentaacetic acid-NAVPNLRGDLQVLAQKVART
- ¹¹¹In-Diethylenetriamine pentaacetic acid-pertuzumab
- ¹¹¹In-Diethylenetriaminepentaacetic acid-polyethylene glycol-annexin V
- ¹¹¹In-Diethylenetriamine pentaacetic acid-QKYGNQWAVGHLM-NH₂
- ¹¹¹In-Diethylenetriamine pentaacetic acid-single-walled nanotubes

- ¹¹¹In-Diethylenetriaminepentaacetic acid-trastuzumab
- ¹¹¹Indium-diethylenetriaminepentaacetic acid-D-phenylalanine-octreotide
- ¹¹¹Indium-diethylenetriaminepentaacetic acid-folate
- ¹¹¹In-DOTA-4-amino-1-carboxymethyl-piperidine-D-Phe-Gln-Trp-Ala-Val-Gly-His-Sta-Leu-NH₂
- ¹¹¹In-DOTA-Gly-benzoyl-D-Phe-Gln-Trp-Ala-Val-Gly-His-Sta-Leu-NH₂
- ¹¹¹In-DOTA-Re(Cys^{3,4,10},D-Phe⁷,Arg¹¹)αMSH₃₋₁₃
- ¹¹¹In-DPC11870
- ¹¹¹In-DTPA-Poly(ethylene glycol)-anti-epidermal growth factor receptor antibody C225
- ¹¹¹In-Ibritumomab tiuxetan
- ¹¹¹In-Labeled (7S)-26-(4-((1-((1-carboxy-5-(2-(4,7,10-tris(carboxymethyl)-1,4,7,10-tetraazacyclododecan-1-yl)acetamido)pentyl)amino)-1-oxo-6-(1-((7S)-1,3,7,22-tetracarboxy-5,13,20-trioxo-4,6,12,21-tetraazahexacosan-26-yl)-1H-1,2,3-triazole-4-carboxamido)hexan-2-yl)carbonyl)-1H-1,2,3-triazol-5-yl)-5,13,20-trioxo-4,6,12,21-tetraazahexacosane-1,3,7,22-tetracarboxylic acid
- ¹¹¹In-Labeled 1,4,7,10-tetraazacyclododecane-1,4,7,10-tetraacetic acid-conjugated dimeric [Tyr³]octreotide
- ¹¹¹In-Labeled 1,4,7,10-tetraazacyclododecane-1,4,7,10-tetraacetic acid-conjugated monomeric [Tyr³]octreotide
- ¹¹¹In-Labeled 1,4,7,10-tetraazacyclododecane-1,4,7,10-tetraacetic acid-regioselectively addressable functionalized template-[cyclo-(Arg-Gly-Asp-D-Phe-Lys)]₄
- ¹¹¹In-Labeled 1,4,7,10-tetraazacyclododecane-1,4,7,10-tetraacetic acid-VENK[homoC]NKEMRNRYWEAALDPNLNNQKRAKIRSIYDDP[homoC]-NH₂ with a disulfide bridge between the two homoC
- ¹¹¹In-Labeled 1,4,7,10-tetraazacyclododecane-1,4,7,10-tetraacetic acid-Glu{PEG₄-Glu[cyclo(Lys(Gly-Gly-Gly)-Arg-Gly-Asp-D-Phe)]-cyclo(Lys(Gly-Gly-Gly)-Arg-Gly-Asp-D-Phe)}-{PEG₄-Glu[cyclo(Lys(Gly-Gly-Gly)-Arg-Gly-Asp-D-Phe)]-cyclo(Lys(Gly-Gly-Gly)-Arg-Gly-Asp-D-Phe)} (PEG₄ = 15 amino-4,7,10,13-tetraoxapentadecanoic acid)
- ¹¹¹In-Labeled 1,4,7,10-tetraazacyclododecane-1,4,7,10-tetraacetic acid-Glu{PEG₄-Glu[cyclo(Lys(PEG₄)-Arg-Gly-Asp-D-Phe)]-cyclo(Lys(PEG₄)-Arg-Gly-Asp-D-Phe)}-{PEG₄-Glu[cyclo(Lys(PEG₄)-Arg-Gly-Asp-D-Phe)]-cyclo(Lys(PEG₄)-Arg-Gly-Asp-D-Phe)} (PEG₄ = 15 amino-4,7,10,13-tetraoxapentadecanoic acid)
- ¹¹¹In-Labeled 1,4,7,10-tetraazacyclododecane-1,4,7,10-tetraacetic acid-Glu{PEG₄-Glu[cyclo(Lys-Arg-Gly-Asp-D-Phe)]-cyclo(Lys-Arg-Gly-Asp-D-Phe)}-{PEG₄-

- Glu[cyclo(Lys-Arg-Gly-Asp-D-Phe)]-cyclo(Lys-Arg-Gly-Asp-D-Phe)} (PEG₄ = 15 amino-4,7,10,13-tetraoxapentadecanoic acid)
- ¹¹¹In-Labeled 1,4,7,10-tetraazacyclododecane-*N,N',N'',N'''*-tetraacetic acid (DOTA)-D-Tyr-D-Lys(HSG)-D-Glu-D-Lys(HSG)-NH₂ (IMP-288)
- ¹¹¹In-Labeled 1,4,7,10-tetraazacyclododecane-*N,N',N'',N'''*-tetraacetic acid-GSC(succinimidopropionyl-EAYGWNleDF-NH₂)-EAYGWNleDF-NH₂
- ¹¹¹In-Labeled Ac-Phe-Lys(DTPA)-Tyr-Lys(DTPA)-NH₂ (IMP-156)
- ¹¹¹In-Labeled affibody ABY-025 targeting epidermal growth factor receptor 2
- ¹¹¹In-Labeled anti-CD44v6 chimeric monoclonal antibody U36
- ¹¹¹In-Labeled anti-epidermal growth factor receptor Affibody PEP09239
- ¹¹¹In-Labeled anti-epidermal growth factor receptor human monoclonal antibody 048-006
- ¹¹¹In-Labeled chimeric monoclonal antibody, ch806, targeting the epidermal growth factor receptor deletion variant de2-7 (EGFRvIII)
- ¹¹¹In-Labeled CHX-A"-DTPA-conjugated MORAb-009, a chimeric monoclonal antibody directed against mesothelin
- ¹¹¹In-Labeled CHX-A"-DTPA conjugated monoclonal antibody (mAb) 806 targeting the epidermal growth factor receptor deletion variant de2-7 (EGFRvIII)
- ¹¹¹In-Labeled diethylenetriamine-pentaacetic acid-Ac-TZ14011
- ¹¹¹In-Labeled DOTA-conjugated 6-aminohexanoic linker-containing variant of anti-epidermal growth factor receptor 2 Affibody Z_{HER2:342} (ABY-003)
- ¹¹¹In-Labeled DOTA-conjugated sCCK8[Phe²(*p*-CH₂SO₃H),Nle^{3,6}], a sulfated cholecystokinin 8 (sCCK8) peptide derivative
- ¹¹¹In-Labeled DTPA conjugated anti-c-kit monoclonal antibody 12A8 Fab fragment
- ¹¹¹In-Labeled DTPA conjugated monoclonal antibody 12A8 that targets the c-kit receptor
- ¹¹¹In-Labeled DTPA-conjugated Tat-linked anti-phosphorylated histone protein H2AX antibody
- ¹¹¹In-Labeled human serum albumin-conjugated Affibody Z_{HER2:342} that targets the human epidermal growth factor receptor 2 (HER2)
- ¹¹¹In-Labeled lexatumumab
- ¹¹¹In-Labeled mapatumumab
- ¹¹¹In-Labeled MLS128 anti-Tn murine monoclonal antibody

¹¹¹In-Labeled panitumumab, a fully human monoclonal antibody directed against the extracellular domain III of the epidermal growth factor receptor

¹¹¹In-Labeled recombinant gelonin toxin-B lymphocyte stimulator protein fusion protein

¹¹¹In-*p*-Benzyl isothiocyanate-1,4,7,10-tetraazacyclododecane-1,4,7,10-tetraacetic acid-14C5 monoclonal antibody

¹¹¹In-Streptavidin-biotinylated α -melanocyte-stimulating hormone 2.0 bacteriophage

¹¹¹In-TA138

¹¹¹In-Tetraazacyclododecane-*N,N',N'',N'''*-tetraacetic acid-c(D-Cys-Phe-Tyr-D-Agl⁸(Me,2-naphthoyl)-Lys-Thr-Phe-Cys)-OH

¹¹¹In-Tetraazacyclododecane-*N,N',N'',N'''*-tetraacetic acid-Glu-[cyclo(Arg-Gly-Asp-D-Phe-Lys)]₂

¹¹¹In-Tetraazacyclododecane-*N,N',N'',N'''*-tetraacetic acid-Glu-{Glu-[cyclo(Arg-Gly-Asp-D-Phe-Lys)]₂}₂

¹¹¹In-Tetraazacyclododecane-*N,N',N'',N'''*-tetraacetic acid-Glu-cyclo(Arg-Gly-Asp-D-Phe-Lys)

¹¹¹In-Tetraazacyclododecane-*N,N',N'',N'''*-tetraacetic acid-MEDI-522

¹¹¹In-Tetraazacyclododecane-*N,N',N'',N'''*-tetraacetic acid-Phe(4-NO₂)-cyclo(D-Cys-Tyr-D-Trp-Lys-Thr-Cys)-D-Tyr-NH₂

¹¹¹In-Tetraazacyclododecane-*N,N',N'',N'''*-tetraacetic acid-(GSG)-ANTPCGPYTHDCPVKR

¹¹¹In-Tetraazacyclododecane-*N,N',N'',N'''*-tetraacetic acid-Asp-Tyr(SO₃H)-Met-Gly-Trp-Met-Asp-Phe-NH₂

¹¹¹In-Tetraazacyclododecane-*N,N',N'',N'''*-tetraacetic acid-D-Glu-Glu-Glu-Glu-Glu-Glu-Ala-Tyr-Gly-Trp-Met-Asp-Phe-NH₂

¹¹¹In-Tetraazacyclododecane-*N,N',N'',N'''*-tetraacetic acid-dihistidine-norleucine peptide analog

¹¹¹In-Tetraazacyclododecane-*N,N',N'',N'''*-tetraacetic acid-HHEAYGWMDf-NH₂ peptide

¹¹¹In-Tetraazacyclododecane-*N,N',N'',N'''*-tetraacetic acid-HHHHHH-EAYGWMDf-NH₂ peptide

¹¹¹In-Tetrameric Plectin-1 targeting peptide (4(β AKTLLPTP-GGS(PEG5000))KKK-¹¹¹In-DOTA- β A-NH₂)

¹¹¹In-Trastuzumab Fab

4-[2-(3,4,5,6-Tetrahydropyrimidin-2-ylamino)ethoxy]benzoyl-2-(S)-[N-3-amino-(SCN-Bz-DOTA-¹¹¹In)-neopenta-1-carbamyl]-aminoethylsulfonamino-β-alanine

Anti-mouse monoclonal antibody immunoglobulin G conjugated to GRKKRRQRRRPPQYG-diethylenetriamine pentaacetic acid-[¹¹¹In]

Biotinylated anti-Tn MLS128 monoclonal antibody-streptavidin-¹¹¹In-DTPA-biotin

Lys-cys-cys-tyr-ser-leu-(gly-ser-gly)-1,4,7,10-tetraazacyclododecane-*N,N',N'',N'''*-tetraacetic acid-¹¹¹In

Single-walled carbon nanotubes-¹¹¹In-1,4,7,10-tetraazacyclododecane-*N,N',N'',N'''*-tetraacetic acid-rituximab

TA138-conjugated ¹¹¹In nanoparticles