

# 124I

[<sup>124</sup>I]Iodo-azomycin-galactoside  
<sup>124</sup>/<sup>131</sup>I-Labeled apoptosis-targeting peptide-1 (ApoPep-1)  
<sup>124</sup>I/<sup>64</sup>Cu-Labeled anti-CD20 minibody  
<sup>124</sup>I-Annexin V  
<sup>124</sup>I-Anti-CD44v6 chimeric monoclonal antibody U36  
<sup>124</sup>I-Anti-prostate stem-cell antigen back-mutated 2B3 diabody  
<sup>124</sup>I-Anti-PSCA 2B3 minibody  
<sup>124</sup>I-Chimeric monoclonal antibody G250  
<sup>124</sup>I-Labeled antibody against lymphatic vessel endothelial hyaluronan receptor-1 (LYVE-1)  
<sup>124</sup>I-Labeled anti-CD20 scFv-sc fragment  
<sup>124</sup>I-Labeled anti-HER2-specific C6.5 diabody  
<sup>124</sup>I-Labeled anti-prostate stem cell antigen affinity-matured A11 minibody  
<sup>124</sup>I-Labeled humanized CH2-domain-deleted anti-tumor-associated glycoprotein-72 (TAG-72) monoclonal antibody  
<sup>124</sup>I-Labeled residulizing ligand IMP-R4 conjugated chimeric monoclonal antibody ch806 targeting the epidermal growth factor receptor deletion variant de2-7 (EGFRvIII)  
2'-Fluoro-2'-deoxy-5'-[<sup>123</sup>/<sup>124</sup>/<sup>125</sup>/<sup>131</sup>I]iodo-1β-D-arabinofuranosyluracil