

Core sequences

WT	<u>VSEVPRDLEVVAAATPTTSLLLISWLDAPAVTVYRITYTGETGGNSPVQEEFTVCGENSTATISGLKPGVDYTIIVYAVTGRGSEFASKEISINVRT</u>
ATI-968	<u>VSEVPRDLEVVAAATPTTSLLLISWIAPFYNVIYRITYTGETGGNSPVQEEFTVPETGYTATISGLKPSVDYTIIVYAVTDGASIASYAFPISINVRT</u>
ATI-964	<u>VSDVPRDLEVVAAATPTTSLLLISWSYDGSIERYYRITYTGETGGNSPVQEEFTVPPDQKTATISGLKPGVDYTIIVYAVRLEEAHYVRESPEISINVRT</u>
ATI-967	<u>VSEVPRDLEVVAAATPTTSLLLISWQQLSEPSFYRITYTGETGGNSPVQEEFTVFVASGTATISGLKPGVDYTIIVYAVTSHGIVFYAPISINVRT</u>
A0C	<u>VSEVPRDLEVVAAATPTTSLLLISWSYDGPIDRIYYRITYTGETGGNSPVQEEFTVPPDQKTATISGLKPSVDYTIIVYAVRLEEAHYNREEFPISINVRT</u>
E01	<u>VSDVPRDLEVVAAATPTTSLLLISWEAQISEPSFYRITYTGETGGNSPVQEEFTVFENDVMTATISGLKPGVDYTIIVYAVTTNGVIFYSPISINVRT</u>
ATI-965	<u>VSEVPRDLEVVAAATPTTSLLLISWIAVLSVDKYYRITYTGETGGNSPVQEEFTVGPRRHTATISGLKPGVDYTIIVYAVVYHTPEGYHAHMEISINVRT</u>
ATI-966	<u>VSDVPRDLEVVAAATPTTSLLLISWHRFSSIMAYRITYTGETGGNSPVQEEFTVAGSVNTATISGLKPSVDYTIIVYAVTIHNVSEFPISINVRT</u>

Figure 1

1 GVSDV PRDLE WAAT PTSLL ISWRA QLSPS FYYRI TYGET

41 GGNRP VQEFT VPNDV MTATI SGLKP GVDYT ITVYA VTTHG

81 VWFYS PISIN YRTPC

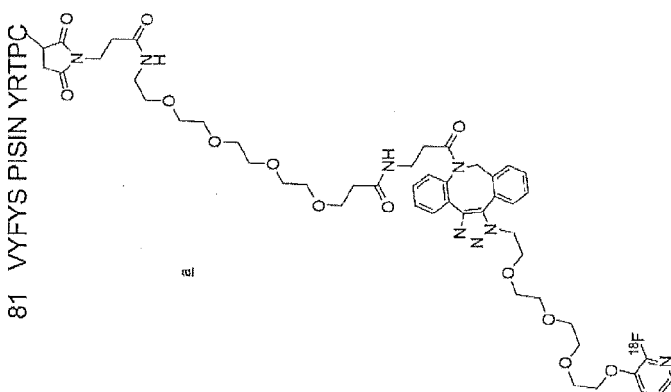
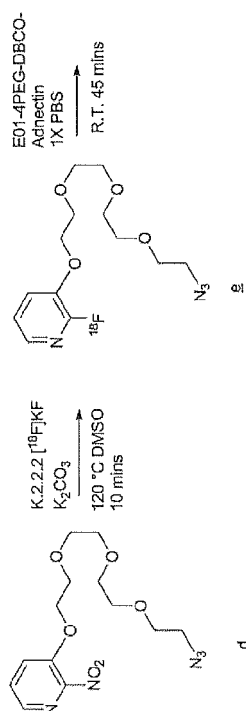


Figure 2



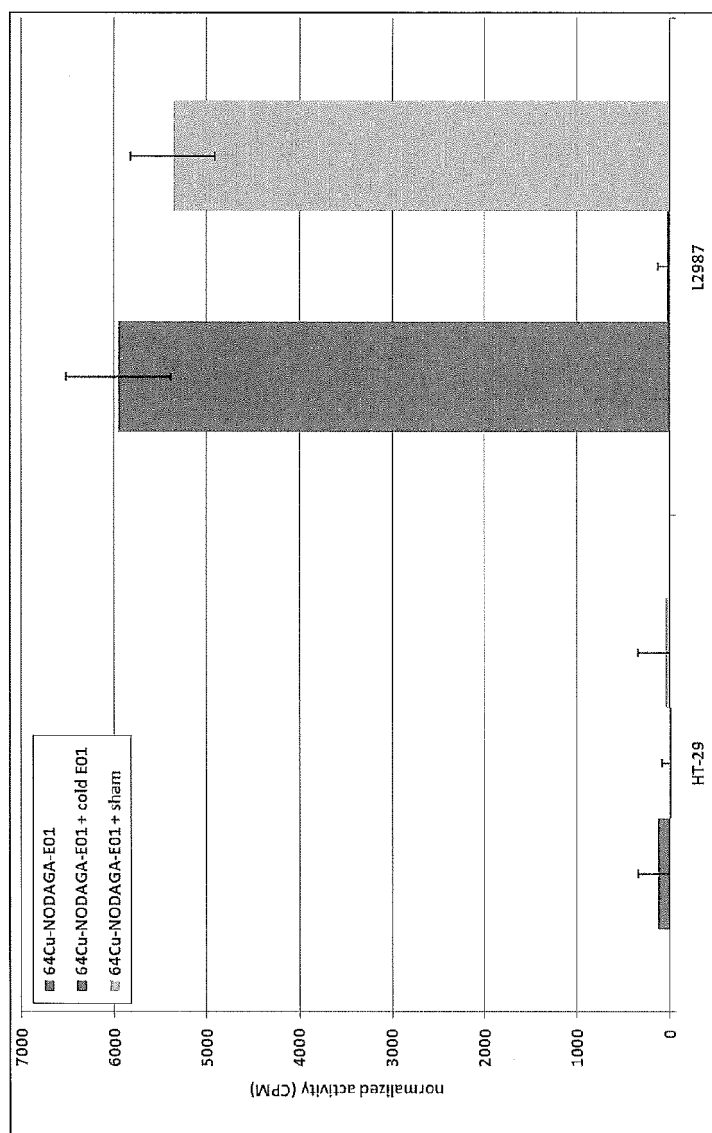


Figure 3

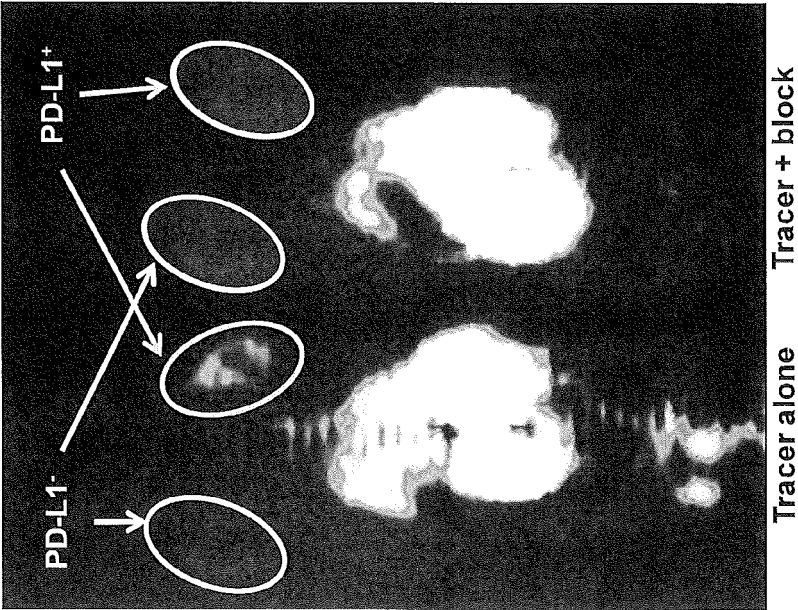


Figure 4A

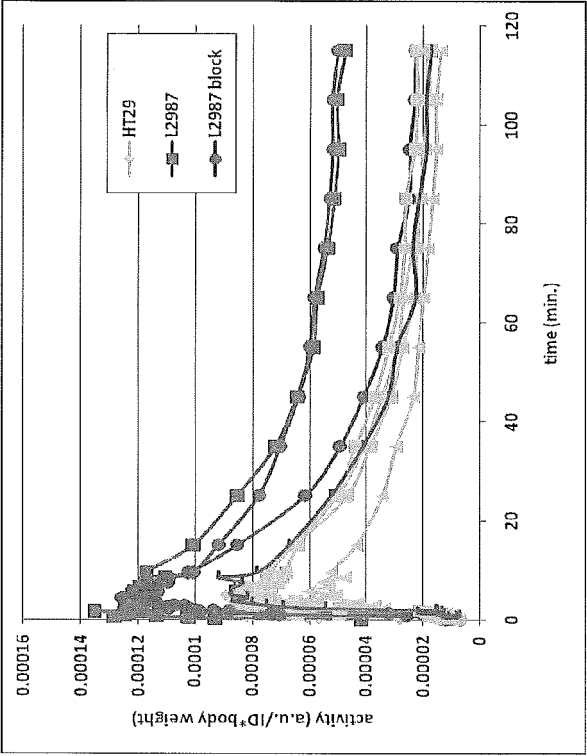


Figure 4B

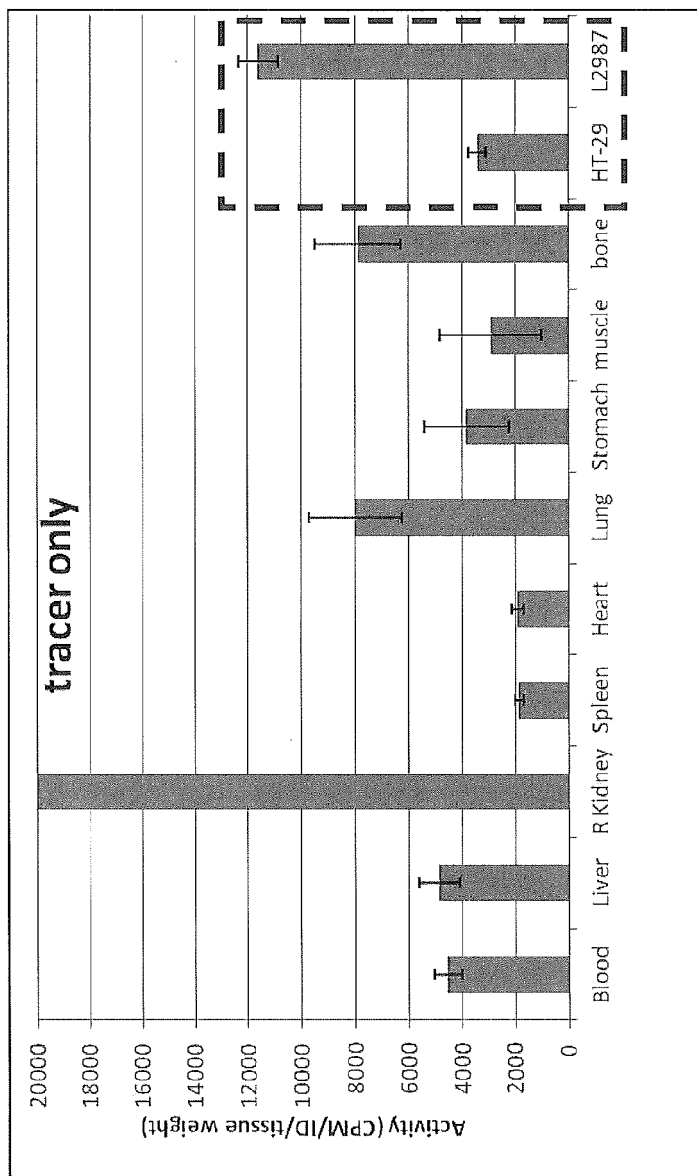


Figure 5

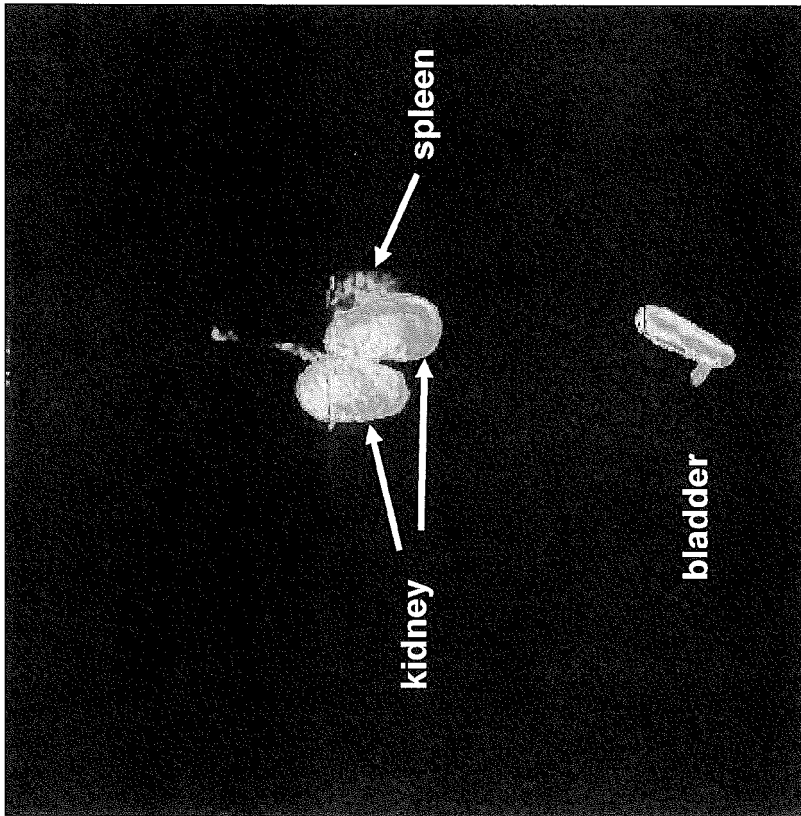


Figure 6

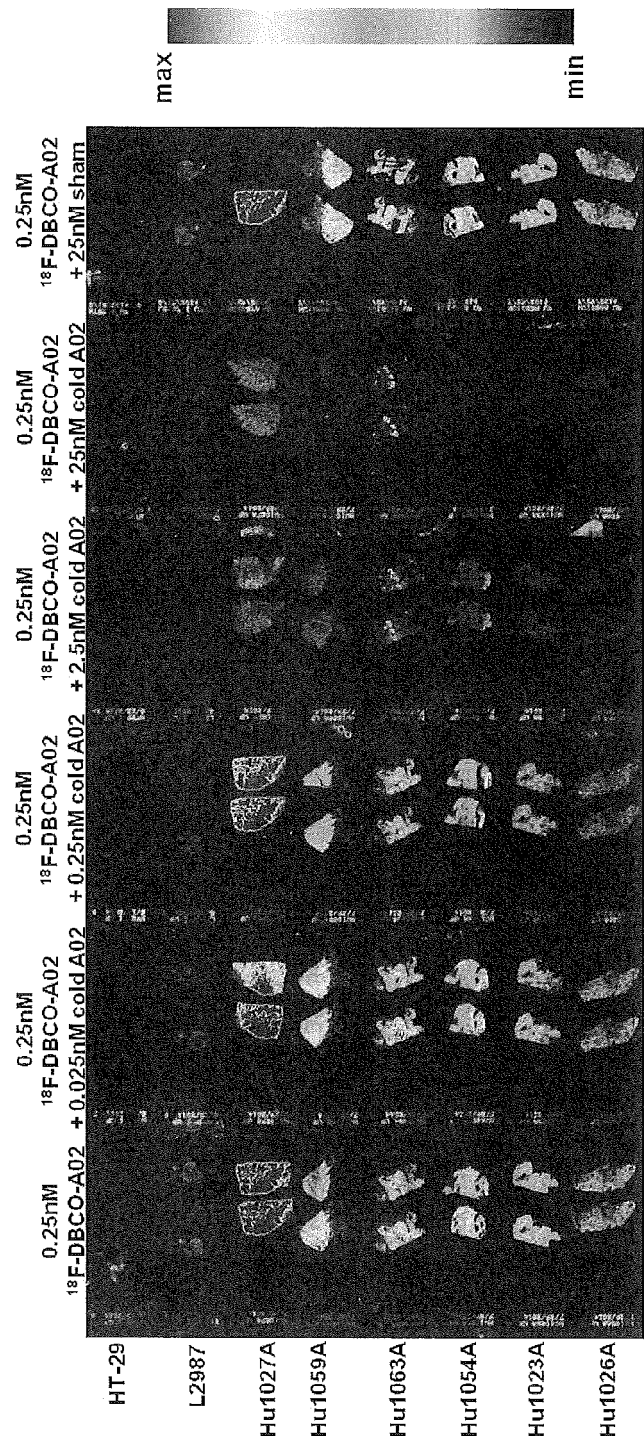


Figure 7

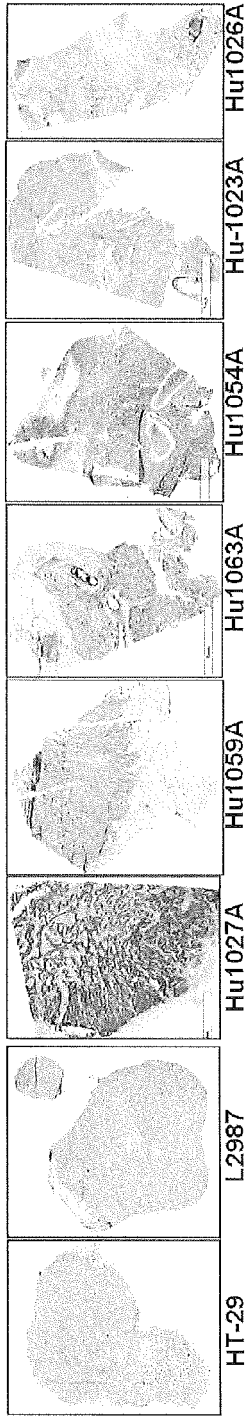


Figure 8

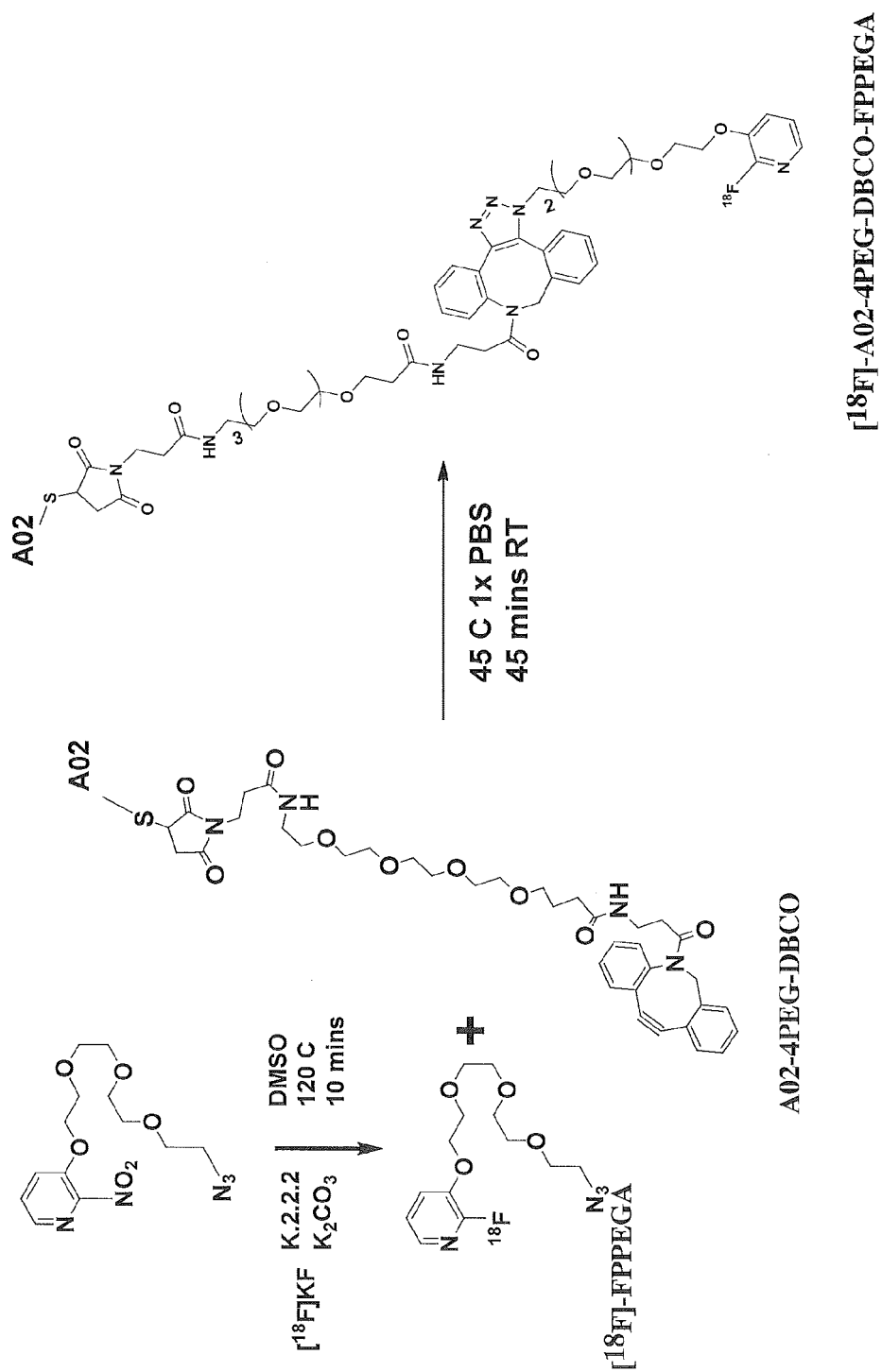


Figure 9

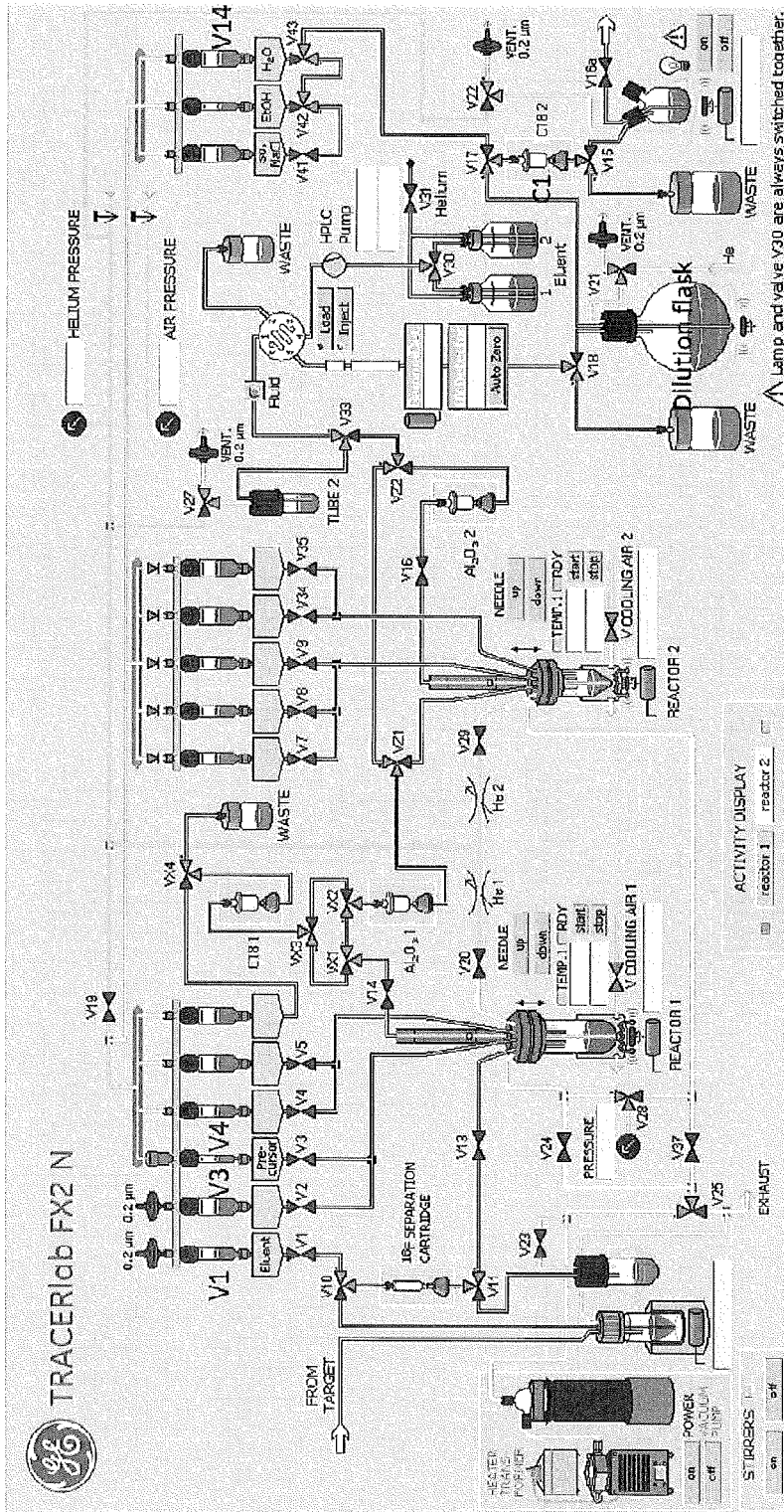


Figure 10

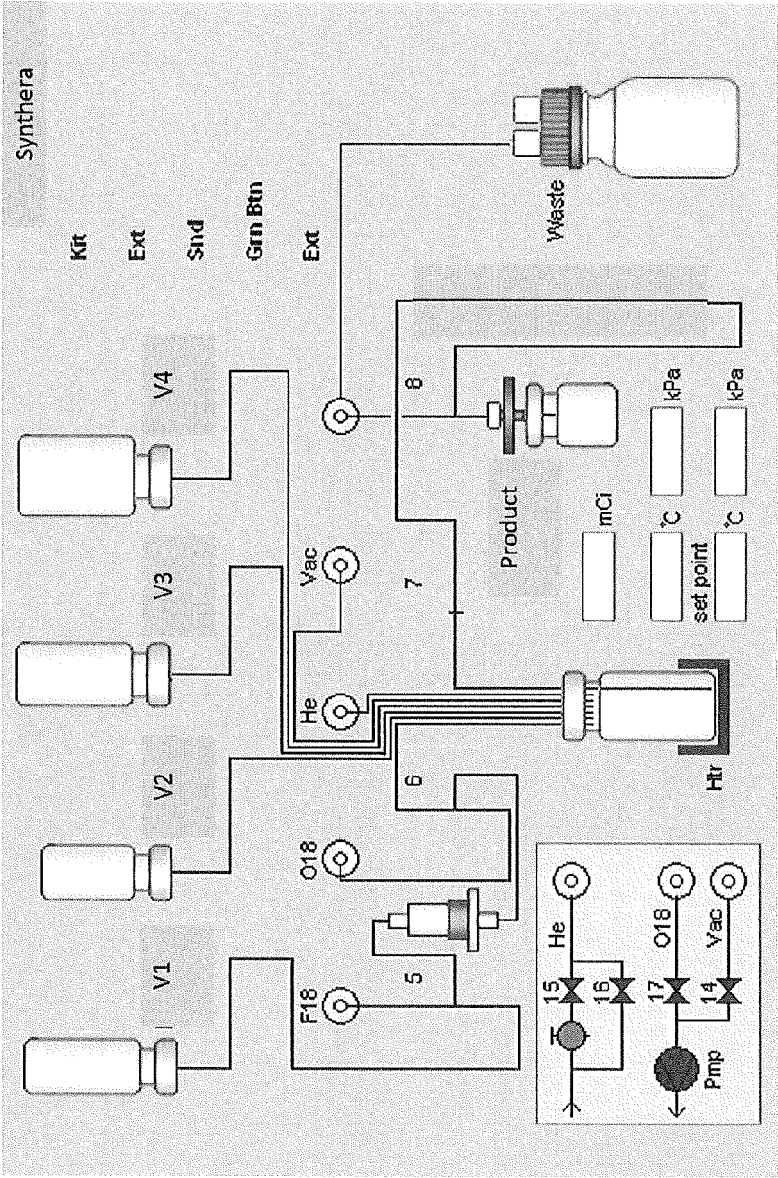


Figure 11

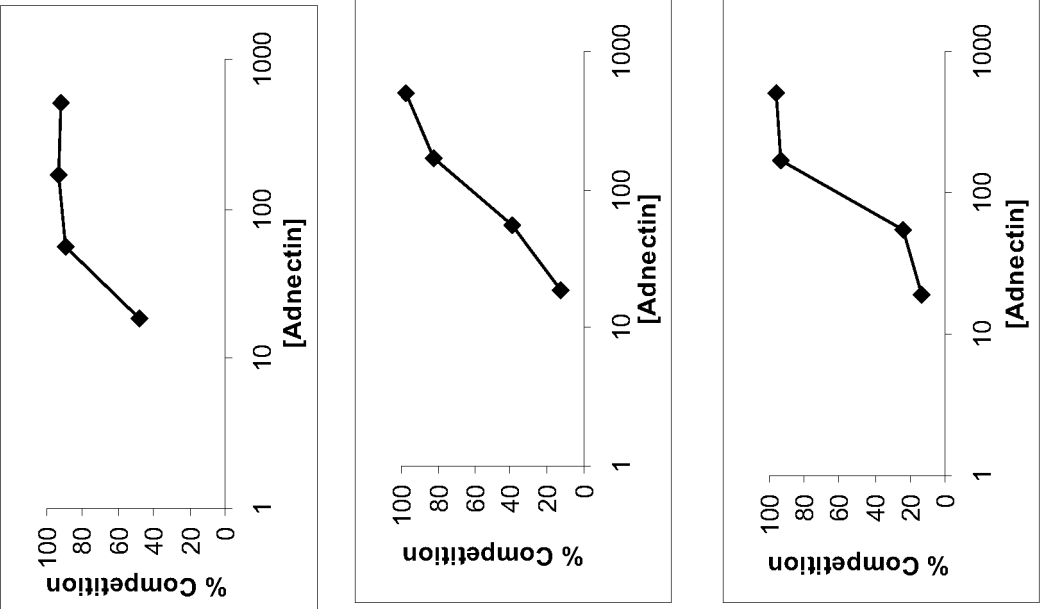


Figure 12