

As a vast number of ADC candidates advance to clinical stages, the needs for streamlined and robust conjugation process to handle different designs of ADC molecules have become more prominent. However, significant challenges put forth by the inherent properties of ADC in heterogeneity, aggTd [(t)0Tw 3.1m9 0 Td [(8c 24.51 )5 (en-0.0 0.001 Tw 1.687 u 2.018 0it.002 Ty2.737 0 Td [(i)-0.6 (n)]Tc 2002 Tc -0.002 Te1 0 Td 2.64v)2.8 (i4J -0.001 Tw 2(es))0.702 Tc -0 Td802 Tchmi