



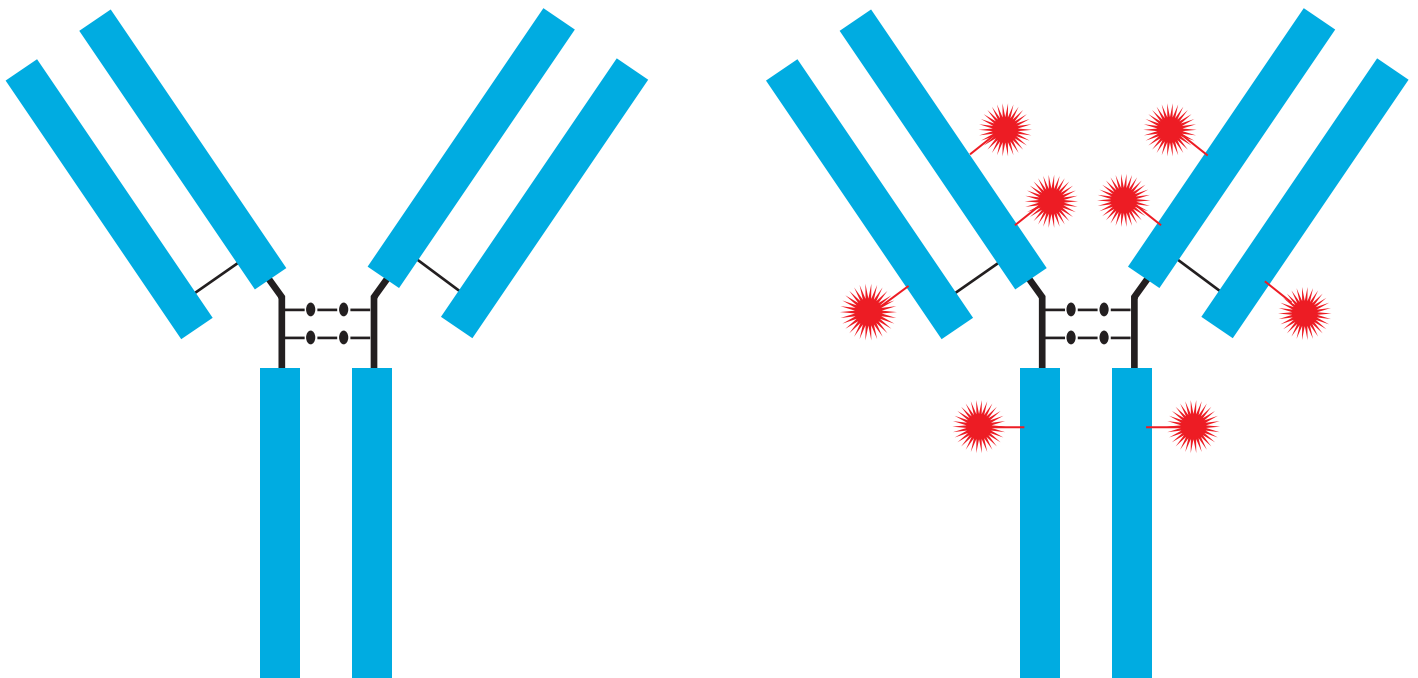
AURIGENE

PHARMACEUTICAL SERVICES

Antibody Drug Conjugate (ADC)

One-stop solution for Antibody, Linker-payload chemistry,
Conjugation and Pre-clinical evaluation

Multiple technologies | Novel linker and payload development |
Successful track record



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Linker Technologies

Cleavable and non-cleavable linkers, self-immolative linkers, peptide linkers

Conjugation Technologies

Amine (Lys) conjugation, Thiol (Cys) conjugation, Site-specific conjugation, Enzymatic conjugation, Glycoconjugation, Click chemistry

Payloads

Auristatins, Tubulysin, PBD Dimer, Maytansinoids, Duocarmycin, Exatecans

ADC Analysis

DAR average, Free-drug, Conjugation site, Aggregation, Fragmentation, Endotoxin, Antigen binding affinity, Plasma stability, *In vitro* potency, PK and *in vivo* efficacy

Why Aurigene Pharmaceutical Services?

- 1 Design and synthesis of novel and standard ADC linkers
- 2 Payload optimization
- 3 Variety of conjugation
- 4 Non-toxic payload experience