



Our vision is to be the partner of choice to global pharmaceutical companies of all sizes providing R&D and manufacture solutions throughout the full lifecycle of innovative drug development

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Payload-Linker

Payload-linker is essential to ADC development and manufacturing with multifaceted challenges. Asymchem provides comprehensive payload-linker CDMO solutions to accelerate your journey to commercialization. With a combination of technology, infrastructure, and expertise, we provide customized services to worldwide clients with reduced timelines and minimized risk.

Why Partner with Asymchem?

OEB 5

Dedicated Facilities for Potent & Cytotoxic Material Handling

5K+

Square Meters of cGMP High Potency Manufacturing Site

50+

Cumulative Experience for IND Projects

10+

Cumulative Experience for NDA Projects

50+

Off-the-shelf Products to Fast Track Your PL

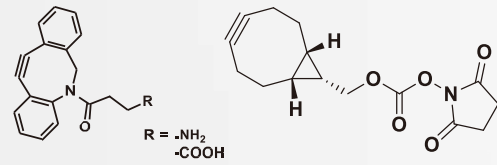
4~6 Months Lead Time for IND Filing Package

12~18 Months Lead Time for NDA Filing Package

Payload-Linker

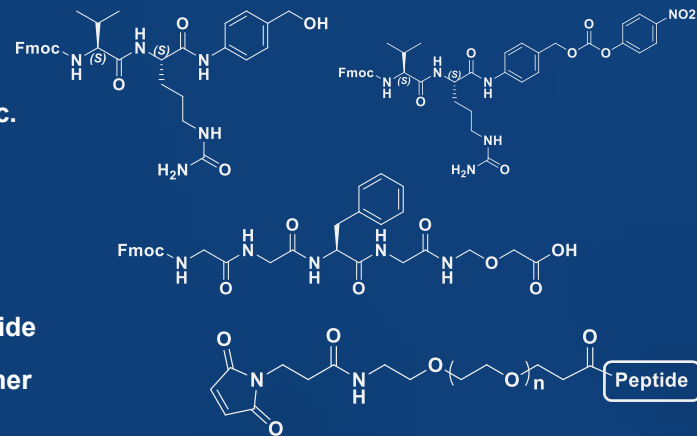
Attachment

- DBCO-Amine / COOH / PEG
- BCN-OSu
- MC, Mal-PEG, etc.



Linker

- VC-PAB / VA-PAB etc.
- VC-PAB-PNP / VA-PAB-PNP etc.
- GGFG-Glycolic acid etc.
- PEG2-PEG40K
- PEG-Peptide
- Mono- / Poly-saccharides-Peptide
- Multivalent / Dendrimer / Polymer



Multivalent



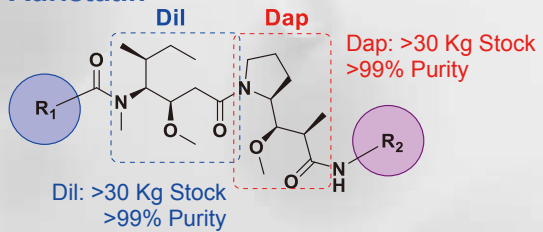
Dendrimer



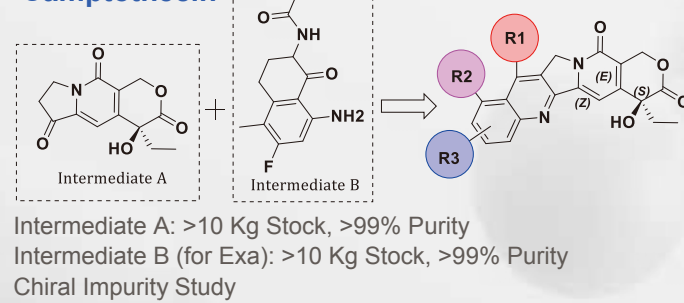
Polymer

Payload

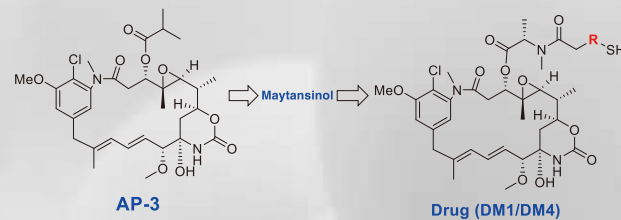
• Auristatin



• Camptothecin

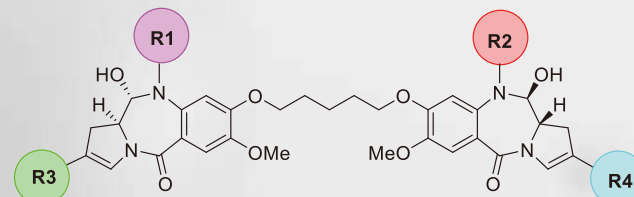


• Maytansin



Reliable AP3 Supply
Process from AP-3 to DM1/DM4

• PBD Dimer



GMP Experience for SG3249
Detailed Impurity Study for SG3249

Dedicated Facilities

- 12 separated GMP/HP manufacture lines

7 Isolators for 100 g~ Kg Scale

5 Plants for >Kg Scale

- US FDA Audited in 2014 & 2019



DEDICATED FACILITIES