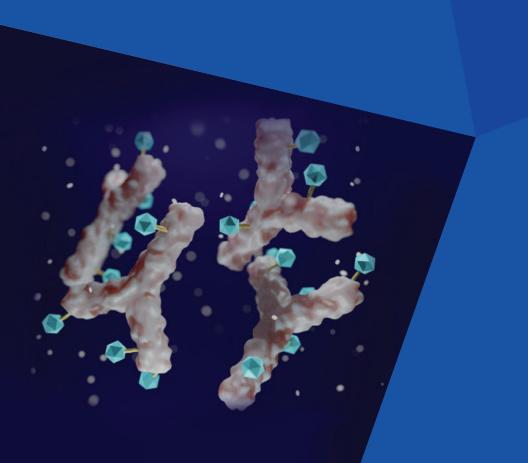


Advancing ADCs: Comprehensive Solutions from Development to Commercialization



Sai Life Sciences offers end-to-end services for Antibody-Drug Conjugate (ADC) development and manufacturing, encompassing linkers and payloads. Our expertise spans the entire molecular lifecycle, from early development to commercial scale, with a focus on high-potency handling and innovative solutions.

Key Expertise Areas

- Attachment Site Optimization
- · Linker Design & Synthesis
- Cytotoxic Payload Development & Manufacturing



Sai specializes in payloads, with High Potency Labs and High Potency Block, and extensive expertise in handling such chemistry

HPAPI Manufacturing in Bidar: 16,000 sq. ft. block designed and validated to handle high potent molecules less than 0.1 $\mu g/m^3$

High Potency Capabilities

- OEL 4 & OEL 5 (0.1 μg/m³) handling in dedicated labs (Hyderabad & Bidar)
- HPAPI handling and development





HPAPI, Linkers and Lipid Capabilities

HPAPI & Payloads

- Dedicated HPAPI lab in Hyderabad:
 - Containment to < 1 μg/m³
 - Streamlined workflow: Dispensing, Reaction, Purification, Drying, Packing
 - Advanced safety features: Isolators, fume hoods, HEPA filtration, wet scrubbers



Payload manufacturing in Bidar:

- 0.1 μg/m³ OEL handling
- Comprehensive capabilities: Storage, isolated sampling, powder processing, flow chemistry, chiral synthesis, advanced chromatography



Sai Life Sciences today

Sai Life Sciences, the fastest-growing* Indian CRDMO, partnering with 300+ innovator pharma & biotech companies

- Lead Candidate Selection
- Pre-clinical & IND Enabling Studies
- Early Phase First in human studies
- Late Phase Validation & Filing
- Commercialization

In terms of revenue CAGR as well as EBITDA CAGR from FY22 to FY24

90+

Programs in the pipeline across multiple therapy areas

>3000 Strong talent pool across India, US & UK

45

Products manufactured for commercial APIs

>40 Programs advanced to IND or Phase I/II/III

Our presence in key global locations





Manchester, UK



Driving Success: A Proven Track Record

100% track record of successful audits by USFDA, PMDA Japan and COFEPRIS Mexico 75 customer audits in the past 3 years

Supply chain risk mitigation

Excellence in Health, Safety, Environment & Sustainability

- Advanced containment systems
- Advanced fire protection systems
- Zero liquid discharge facility

Quality systems designed to meet global standards

- GMP Pro & electronic laboratory notebooks
- Computer system validations