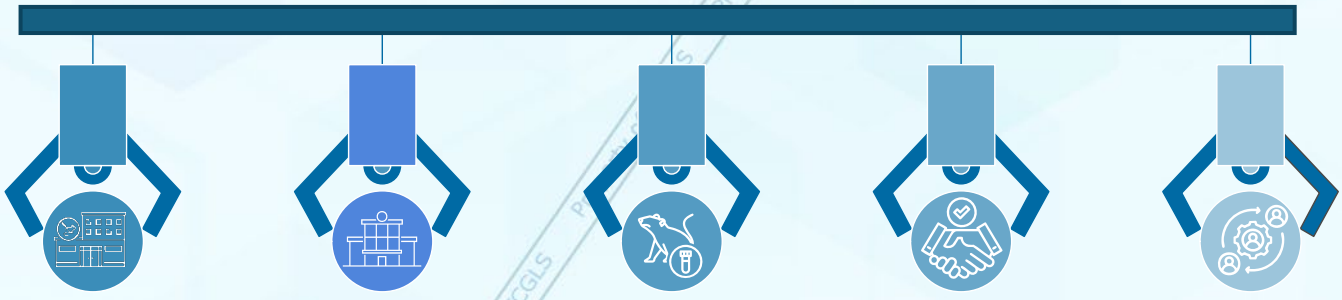
TCG Lifesciences | Chembiotek

Regulatory-Compliant Infrastructure and Model Readiness

Our toxicology programmes are supported by a purpose-built infrastructure designed for compliance, flexibility, and rapid study initiation:



In-house vivarium with CCSEA (Govt. of India) registration as well as AAALAC-ac creditation for ex ploratory studies

A 300,000 sq. ft. trusted partner facility, certified by GLP, for large-scale execution of regulatory toxicity and safety studies in compliance with OECD standards

In vivo **toxicology studies across all common species, including:**
Rat, mouse, rabbit, guinea pig, minipig, dog, farm pig, sheep, goat, cattle

Animal sourcing partnerships for flexible and fast initiation:
Routine studies with standard 2-week lead time

Both domestic and international vendor options enable quick availability of routine strains as well as import of any specific strain whenever required for project. Proven delivery timelines:
GLP 28-day studies in 11 weeks
Full IND-enabling tox and safety pharmacology in 26 weeks

Certified with

More Information
bd@tcgls.com
www.tcgls.com