

One-Stop Biosafety Solution

Uphold Biosafety, Accelerate Biotech Innovation

150+

IND or BLA
Approved Cases



500+

Collaborated
Pipelines



400+

Biopharmaceutical
clients



8000+m²

BSL2/BSL-2+ Laboratory



65+

Global Approved Cases by
FDA,EMA,TGA etc



HYQURE



| Stücki Park Hochbergerstr. 60 I, 4057 Basel Switzerland



| <https://www.hyqure.com>

I About HYQure

HYQure Biotech is a trusted partner for innovative drug developers worldwide, providing end-to-end Biosafety and lot release testing solutions throughout the entire drug lifecycle—from preclinical research to commercial production.

Our services include virus clearance validation, cell bank identification, commercial batch release, replication-competent virus (RCL, rcAAV, RCR, etc.) testing, testing services for HCD and HCP kits.

I Why Choose HYQure?

1/ Global Compliance	2/ Approved Cases of Multiple Modality	3/ Extensive Experience in Global Application	4/ Commercial Capability
- Meet the requirements of global regulatory agencies such as FDA, EMA, PMDA, TGA, CDE, etc. - Adherence of GLP & GMP - Holds CNAS and QP certification	- ADC drugs - Monoclonal/Bispecific/Trispecific antibodies - Recombinant proteins - CAR-T/CAR-NK/TCRT - AAV gene therapy - iPSC/MSC	- Certified PMP and Rapid Project Cycles - Over 150 IND or BLA Approved Cases - Over 65 global approval cases - Collaborated over 500 Drugs of over 400 biopharmaceutical clients 100+ RCV, 150+ VC, 500+ CLC projects	- Over 60 BLA and Commercial projects - Over 10 drugs' Commercial UPB lot release testing - Global Compliance & Quality Assurance

I One-Stop Biosafety Services

Antibody				
- Cell line characterization - Virus clearance/ inactivation validation - Kits for QC release	- Cell line characterization - Virus clearance/ inactivation validation - Kits for QC release	- Lot release Test - Virus clearance/ inactivation validation	- Genetic stability testing - Virus clearance/ inactivation validation - Cell line characterization	- Lot release Test - Kits for QC release
Preclinical studies 	IND Application 	Clinical Phase 	BLA Application 	commercialization 
- RCV detection - Virus clearance/ inactivation validation - Kits for QC release - Cell line characterization - Characterization for AAV	- RCV detection - Virus clearance/ inactivation validation - Kits for QC release - Cell line characterization - Characterization for AAV - Genetic stability testing	- RCV detection - Virus clearance/ inactivation validation - Lot release Test - Characterization for AAV - Genetic stability testing	- Cell line characterization - Virus clearance/ inactivation validation - RCV detection - Genetic stability testing	- RCV detection - Kits for QC release - Characterization for AAV - Lot release Test
Cell/Gene Therapy				

*RCV detection: RCL/RCR/RCA/rcAAV

*Kits for QC release: HCD, HCP detection

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