

Beyond reagents: your **translation** partner.

Moving promising science toward development requires the right commercial conversation at the right time.

01

Promising science

Novel target, molecule or biological signal.

02

Strong evidence

Meaningful preclinical or in-vivo data.

03

Opportunity framing

Clarify why the asset merits partner review.

04

Next conversation

Explore relevant partner or licensing dialogue.

PARTNER-READINESS SUPPORT FOR SELECTED CLIENTS

Capsid can support early partnership, licensing and development conversations and facilitate relevant introductions where appropriate.

This does not replace scientific, commercial or legal due diligence.

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Bring us your science
not just your shopping list.

Small molecules built for **discovery.**

Flexible access to catalogue compounds and custom chemistry support for pathway research, target validation and screening.

KINASE & MAPK

PI3K / AKT

APOPTOSIS

EPIGENETICS

METABOLISM

13,700+

CATALOGUE INHIBITORS

Inhibitors and small-molecule modulators across key research areas. Available with product-specific documentation, including CoA, SDS/MSDS and technical data where applicable.

Custom

CUSTOM SYNTHESIS

Define structure, purity, quantity, delivery format and timeline with our team from milligram discovery quantities to larger-scale research requirements.

119

SCREENING & ASSAY SUPPORT

Curated screening libraries for HTS, plus assay development and CRO support to take a hit list toward a validated lead.

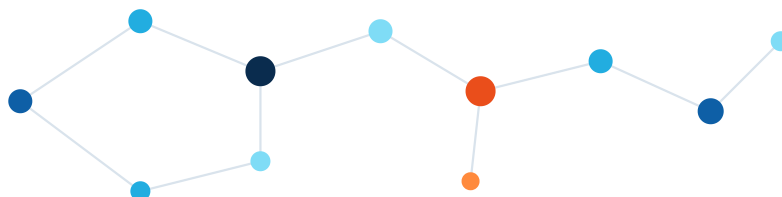
REPRESENTATIVE PROJECT TYPES

RAPID DELIVERY Complex peptide synthesis coordinated to protect an in-vivo study schedule.

RARE CUSTOMISATION ADC toxin-linker or linker-related chemistry support where commercial options were limited.

MOLECULE TO ASSAY

From compound
library to a validated
hit.



Biologics for **validated** workflows.

Antibodies, peptides, viral vectors and research materials to support target validation, in-vivo studies and translational programs.

11,600+

Antibodies & Peptides

Antibodies in catalogue, including primary antibodies for high-interest targets such as PCSK9, plus high-sensitivity secondary antibodies and peptide solutions.

In-Vivo Grade Antibodies

Formats suited to functional and live-animal research, including low-endotoxin and azide-free options where applicable.

Peptides & ADC Tools

Synthetic peptide libraries, custom peptides, linker-related materials and specialist chemistry support for discovery and ADC research.

Viral Vector Engineering

AAV, lentivirus and retrovirus vector design and production support for gene therapy and gene-editing research programmes.

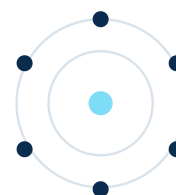
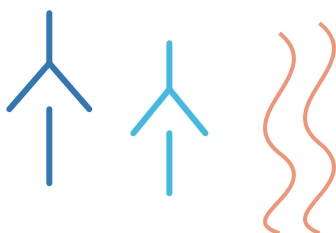


EVIDENCE-LED BUYING

Request available product-specific CoAs, safety documentation (SDS) and validation data before ordering.

TARGET TO VECTOR

Antibody validation through vector design.





Everyday essentials. One **reliable** source.

Consolidate routine research categories from molecular workflows to pathology and core laboratory operations.

700+**Molecular & Cell Biology**

Research tools in catalogue, including pipettes, droppers, PCR plates and centrifuge tubes.

Pathology & Microscopy

Microscope slides and microtome blades for sample preparation.

15,000+**Basic Biochemical Reagents**

Biochemicals in catalogue, including protein markers, buffers, salts and chromogenic substrates.

60+**Laboratory Glassware**

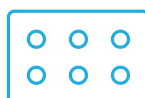
Glassware and consumables lines, including borosilicate flasks, beakers and measuring cylinders.

Ask about **GMP-grade options** and **EU import support** for biotech teams scaling from proof-of-concept to development.

Fewer suppliers. Fewer delays. More time for science.

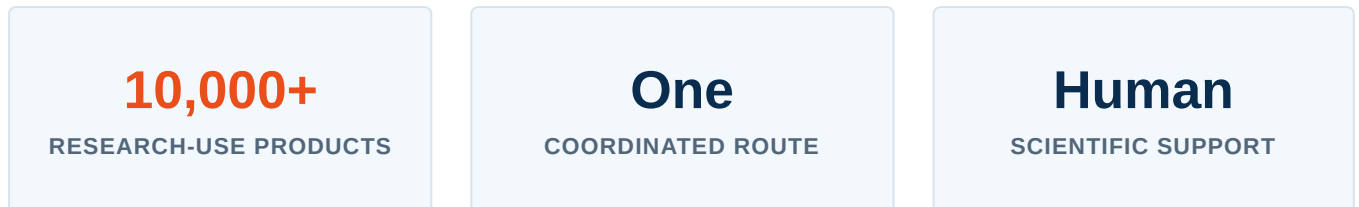
**ONE BENCH, ONE
SUPPLIER**

**Core consumables
for every stage of the
workflow.**



Empowering discovery. Simplifying procurement.

Research reagents, biologics, custom chemistry and laboratory essentials through one coordinated scientific partner.



From catalogue inhibitors and 11,600+ antibodies to custom synthesis, viral vector engineering and everyday lab consumables, Capsid brings core reagents, biologics and laboratory essentials together under a single point of scientific and commercial contact — so research teams spend less time managing suppliers and more time on the science itself.

Core Reagents

13,700+ inhibitors and small-molecule modulators, plus custom synthesis.

Biologics

11,600+ antibodies, peptides and viral vector engineering support.

Lab Essentials

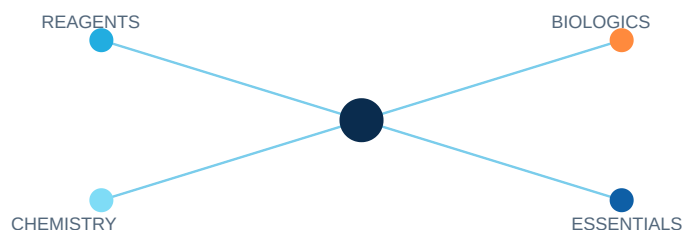
15,000+ biochemicals, glassware and everyday consumables.

Partner Support

Scientific account management and partner-readiness conversations.

SINGLE POINT OF CONTACT

One coordinated route across every category.



Start with a scientific conversation.

Meet the Capsid team to discuss your research, procurement needs, or potential partnership opportunity. From routine reorders to time-critical research requirements, speak with a scientific account manager who can coordinate the next step.

01

Send a Product List

Share what you need and we'll coordinate sourcing and documentation.

02

Discuss Custom Synthesis

Talk through structure, scale and timeline for a bespoke compound.

03

Request a Quote

Get pricing and availability aligned to your project timeline.

RESEARCH BUDGET REVIEW

Share your reagent list, recurring consumables or H1 spend summary. We will help identify product overlap, consolidation opportunities and a purchasing route aligned with your scientific priorities.

[Send a product list](#)[Discuss custom synthesis](#)[Request a quote](#)

Start the conversation.



www.bio-connect.nl • info@bio-connect.nl

[REQUEST A QUOTE](#)