



USA
BOSTON

New Carbohydrate Resources to Accelerate Drug Discovery

Asymchem Boston has launched
a new portfolio of in-house synthesized carbohydrate compounds
on the e-commerce platform
in September



The newly added carbohydrate category offers chemists the tools to accelerate lead optimization, streamline synthesis, and open new avenues for therapeutic exploration:

A wide range
of high-purity
monosaccharides

Tailored derivatives
produced to rigorous
quality standards

Reliable
access to versatile
molecules

With this expansion,

Asymchem reinforces its commitment to providing scientists with high-quality resources required to deliver transformative medicines that improve lives worldwide.

VISIT <https://asymchemdirect.com>

to learn more about our catalog inventory



UK
SANDWICH

Leading Analytical Excellence
with Modern Technology and Innovation

At Asymchem's Sandwich site

our analytical expertise and experience in method development and validation are critical for supporting the design and implementation of chemical processes.

Analytical Method Development

Predictive profiling of
impurities and degradants

In-silico and multi-variant
method development

PAT assessments
and implementation

Genotoxic and nitrosamine
impurity assessments

Method Validation and Verification

Stage-appropriate
validation strategies

Protocol authoring,
execution and reporting

Verification of
compendial methods

**Combining a comprehensive analytical platform with
sophisticated instruments and a highly experienced team**

Asymchem delivers reliable, accurate, and efficient
solutions that meet diverse client needs across all
stages of development.

<https://sandwich.asymchem.com>





CN
TIANJIN
JIANGSU

Accelerating Growth through R&D and Manufacturing Expansion

Asymchem is **accelerating R&D and manufacturing expansion** to meet the evolving demands of the global pharmaceutical industry.

SUZHOU R&D CENTER

Construction is progressing steadily, with infrastructure and interior work advancing in parallel.

Focused on synthetic biology, TIDES, and formulation development, the center will serve as a technology innovation hub in the Yangtze River Delta with global reach.

TJ4 SITE

Capacity by EOY 2025:
Peptide SPPS: 44,000L
Oligonucleotide SPPS: 1,500kg

Core facilities are expanding at full speed to strengthen capacity for strategic growth areas.

Forward deployment of key resources ensures high operational agility to meet the increasing number of TIDES and formulation partnerships.

TAIXING SITE

Phase I construction is progressing swiftly to build large-scale capacity for conventional small molecule APIs and highly potent compounds, supporting the growing demand for localized services in Eastern China.

These expansions substantially strengthen Asymchem's capabilities.

Leveraging a robust local network and advanced technology platforms, we are collaborating with global partners to accelerate the delivery of innovative therapies and drive meaningful impact for patients worldwide.