



DISTRIBUTED BY

Laboratory
Standards

RESEARCH CHEMICALS

for Life Science
and Drug Discovery

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Science for a Safer World

The widest range of research chemicals

Research chemicals and analytical standards

Acquired by the LGC group in 2019, TRC has supported the scientific community for over 40 years, manufacturing known and new compounds for specific customer needs.

Based in Toronto, Canada, TRC has 19 production laboratories and operates in 120 countries - providing research chemicals to scientists working in life science and new drug development.

Thanks to its decades of scientific expertise, TRC's portfolio is one of the largest on the market, offering more than 150,000 research chemicals to suit your research needs.

TRC also works with a network of reliable and expert distribution partners that enable/help it to deliver the highest levels of customer service.

Why choose TRC?



150,000+ research chemicals available, from bioactive molecules to stable isotope labelled



Able to manufacture both small and large orders, depending on your needs



An experienced technical team that can turn your concepts into reality



An inventory of more than 50,000 products at competitive prices



Customer care teams to provide technical support and deliver a first-class service



Worldwide shipping expertise - including dangerous goods and special import licences



**CERTIFIED
ISO 9001** 

Products for innovative research

TRC's core focus is life science research and drug discovery within the pharma and biotech industries.

It helps to deliver global scientific innovation via the broadest-available range of research chemicals and a comprehensive synthesis service that provides your laboratory with tailored research solutions.

TRC's broad product range includes analytical standards, natural products, APIs, bioactive molecules, controlled substances, impurities and metabolites, plus more than 21,000 stable isotope labelled compounds/standards.



The products can be used in numerous applications, including pharmaceutical and medicinal research and development, forensic science and environmental testing.

Discover the extensive TRC inventory:

By therapeutic area

[Cancer research >](#)

[Neurology research >](#)

[Covid-19 research >](#)

[Infectious diseases research >](#)

[Pharmaceutical toxicology >](#)

[and more >](#)

By product type

[Bioactive molecules >](#)

[Stable isotopes >](#)

[Impurities >](#)

[Metabolites >](#)

[APIs >](#)

[Building blocks >](#)



***“If it can be made,
we will make it”***

TRC specialises in producing complex organic small molecules that are not otherwise commercially available.

Over the past four decades, TRC has developed an extensive catalogue of over 150,000 products, with a significant inventory for immediate shipment. Where stock is unavailable, its project planning team of experienced chemists will design optimal synthetic routes for both new and known compounds.

Your three-step custom synthesis solution

Step 1 – Consultation: TRC will advise you on product feasibility - including optimal synthetic route, quote, lead-time, and non-disclosure agreement when applicable.

Step 2 – Synthesis: Once the consultation phase is finalised and agreed, synthesis can start. TRC will provide you with a new synthesis timeframe, progress updates, and any troubleshooting related to your synthesis.

Step 3 – Quality assurance and delivery: At this stage, your product is almost ready. The TRC team will perform all the analysis you require and generate your detailed COA. Your product is now ready to be shipped to you.

LGC works directly and through a network of authorised distributors worldwide.

Want to discuss a specific project?
Make use of TRC's custom synthesis problem-solving skills. Email your local TRC distributor partner.

TRC's portfolio

Key features & benefits



150,000+ products

Search for the product you need on our user-friendly platform.



Global logistics

Timely and compliant services, with international delivery.



Detailed COAs

Demonstrating high purity and support for a wide range of applications.



Scientific excellence

200+ PhD and MSc qualified scientists developing TRC products.



Custom synthesis

Cost-effective service, manufacturing new compounds for specific customer needs.



Customer care

Delivering tailored information, technical support and assistance.



Low minimum order quantity

Small- to large-scale capabilities, enabling you to order new products cost-effectively.



Diverse range

Providing you with a complete portfolio of frequently used and unique research chemicals.



Multi-pack sizes

Offering various sizes to meet your individual requirements.



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