



MiTeGen designs, manufactures, and distributes products for [crystallography](#), and [X-ray diffraction](#), as well as systems for storage and manipulation of samples for [Cryo-EM](#). Our customers include industrial, academic, pharmaceutical, medical, and government laboratories in more than 45 countries

We are proud to sponsor the iNEXT-Discovery 1st Annual Scientific Meeting. Learn more about MiTeGen as well as resources we have for attendees.

Learn More About MiTeGen

Learn more about MiTeGen and why researchers place their trust in us:

- Founded in 2004 by Cornell Professor Rob Thorne, MiTeGen's first products were developed to offer improvements to work being performed in crystallography laboratories, which included a focus on improving crystal harvesting ([MicroMounts](#)), room temperature diffraction screening ([MicroRT System](#)), and micro-sample manipulation ([MicroTools](#))
- Using our knowledge in crystallography we have expanded our product offerings to include tools for [Cryo-EM](#)
- Our products are trusted by researchers from around the world and have been cited over 4000 times in research papers - [Learn More](#)
- Major facilities from around the world have used our tools for vital research including research on SARS-CoV-2 – [Learn More](#)

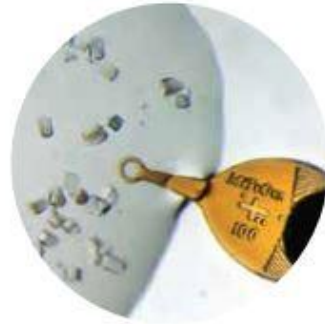
MiTeGen Crystallography Tools

A small selection of our crystallography tools include:



Plates
Improve your
crystallization

[Learn More About
Plates](#)



Loops and Mounts
Simplify how you
loop crystals

[Learn More About
Loops and Mounts](#)



Pucks and Baskets
Easily track and ship
your samples

[Learn More About
Pucks and Baskets](#)

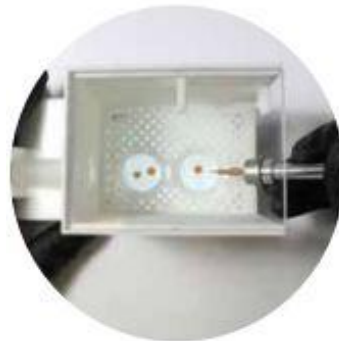
MiTeGen Crystallography Tools

A small selection of our crystallography tools include:



NANUQ™
Completely control your
cryocooling

**Learn More About
NANUQ™**



Watershed™
Protect drops
while harvesting

**Learn More About
Watershed™**



Serial Crystallography
Tools for techniques
at synchrotrons and XFELs

**Learn More About
Serial Crystallography
Tools**

MiTeGen Cryo-EM Tools

A small selection of our cryo-EM tools include:



Cryo-EM Pucks
Safe and secure
cryogenic grid storage,
shipping, and tracking

**Learn More About
Cryo-Em Pucks**



Vitrification Tools
For improving vitrification
of Cryo-EM grids used in
single particle analysis

**Learn More About
Cryo-EM
Vitrification Tools**



Cryo-EM Starter Kits
Design to equipment your
lab with the tools you need
in convenient packages

**Learn More About
Cryo-EM Starter Kits**

Resources For Attendees

MiTeGen wants you to be successful in your research. To support you with this we offer the following resources:

- Our [MiTeGen New Lab Program](#) provides discount pricing on your purchases and is designed to get your lab up and running quickly, while making the most of your startup funds. Our expert team will work with you to determine what is needed for your research work - [Learn More](#)
- [Post your news or jobs in our monthly newsletter](#) and have it shared on our social media channels - [Learn More](#)
- [Signup for our monthly newsletter](#) which provides the latest news and information - [Learn More](#)
- [Learn about industry events](#) scheduled for 2021. This includes workshops, user meetings, symposiums and more - [Learn More](#)
- [Have a question or want to learn more?](#) Contact us and let us learn how we can help you - [Contact Us](#)



MiTeGen
95 Brown Road
Ithaca, NY 14850
MS 1034, Suite 183
United States
<https://www.mitegen.com/>
1-607-266-8877
support@mitegen.com

Follow us on social media:

- [Twitter @mitegen](#)
- [LinkedIn @mitegen](#)
- [Facebook @mitegennews](#)
- [Instagram @mitegen](#)

We ship worldwide and can work with your lab and/or facility to setup procurement.