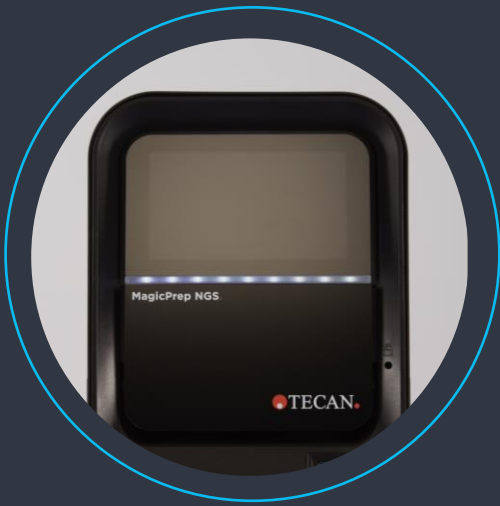




MagicPrep™ NGS

SPEED TO SIMPLICITY - YOUR NGS LIBRARY PREP PRO

Profile & Skills

My expertise lies in bringing a touch of magic to NGS library preparation. What others think of as tedious and repetitive, I think of as my reason for existence. I am an independent worker; all you need to do is provide your samples and run information, and I will take care of the rest. With me, you receive an all-encompassing, hardworking solution for your NGS library prep needs.

References

Nature Publication

Adeno-associated virus type 2 in US children with acute severe hepatitis, UCSF Clinical Microbiology Laboratory

Poster of Childhood Acute Lymphocytic Leukemia

MagicPrep solution for Easy and Automated Library Preparation of Whole Transcriptome NGS analysis in childhood ALL, Tettamanti Research Lab

Webinar: The Role and Importance of Library Preparation in Personalized Phage Therapy

TAILOR Labs. Baylor College of Medicine

Webinar: Clinical Metagenomic Sequencing for Diagnosis of Infections, Wastewater Surveillance, and Outbreak Investigation

UCSF Clinical Microbiology Laboratory

For more information, visit www.tecan.com/magic

My Hobbies

DNA Origami: Give me some DNA strands, and I'll fold them into something spectacular.

Telling Pipette Jokes: "Why did the pipette join a band? It wanted to be in perfect harmony and nail every micro-drop!"

Award

SLAS Europe 2022 - Best New Product Award

Contact

📍 900 Chesapeake Dr, Redwood City, CA 94063, United States

📧 www.tecan.com/magic

💻 <https://lifesciences.tecan.com/magicprep-ngs>

Experience

Tecan Group

2018 -Present

NuGEN Technologies

2000-2018

Skills

Never need an onboarding program for NGS library prep.

Turning days of work into mere hours as I'm born to do so.

Able to work without supervision. Open to work 24/7.

Experienced NGS library prep pro, delivering over 99% mean success rate*

Reproducibility is my middle name – well, if I had one!

*Success rate is based on mean internal data. Sample quality and variability may have an impact on the success rate. For research use only. Not for use in diagnostic procedures.

