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Available now!

TATAA NGS Library Quantification Kit

TATAA are proud to present their recently launched NGS Library quantification kit. This kit is based on absolute quantification of your NGS libraries using Illumina adaptor primers and qPCR. This highly accurate kit offers exceptional consistency and value for money. Available to buy in our web-shop now!



[Read more>](#)



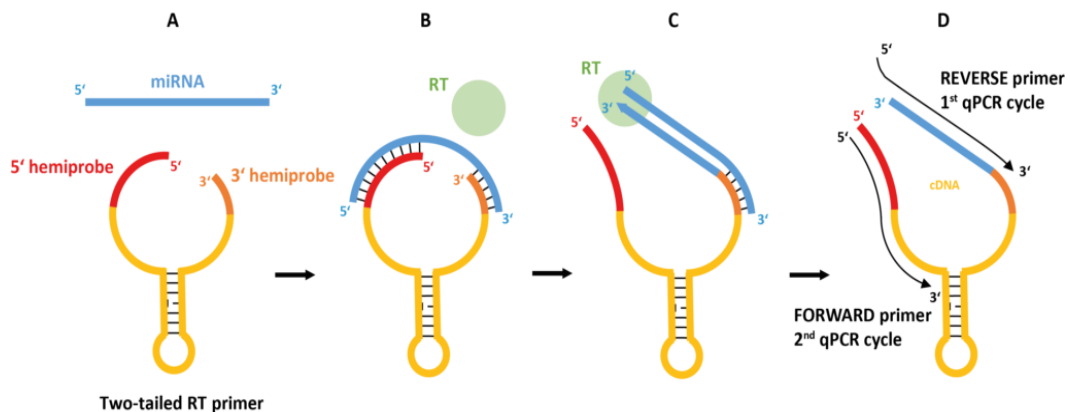
Catch up with the latest news and collaborations featuring **TATAA.**

- Presentation of our 3D scaffold printing project supported from Vinnova by project leader Yalda Bogestål from RISE. [Read more>](#)

- Mikael Kubista reviews Quant Studio 6. This is the latest qPCR instrument to arrive at TATAA Biocenter, Gothenburg (Pictured right).
- Contact us now for testing!
- [Watch Mikael's review here:](#)



Two-tailed news



P.S, do you know our Two-tailed PCR technology has been used extensively recently? Check out the latest publications and presentations listed below to find out how other people are using this exciting product from [TATAA](#).

- Researchers from Jiangsu Institute of Nuclear Medicine develop an ultrasensitive assay for uracyl DNA glycosylase based on Two-Tailed PCR. [Read more>](#)
- [Agnieszka Smieszek, Krzysztof Marycz and colleagues from the University of Environmental and Life Sciences, Wroclaw, Poland, and the Laboratory of Gene Expression, Institute of Biotechnology CAS, Czech Republic, study the effect of metformin on the Proliferative Activity and Viability of Multipotent Stromal Stem Cells Isolated from Adipose Tissue in horse using Two-Tailed PCR. Read more>](#)
- Watch Mikael Kubista present the new Two-Tailed PCR technology at GQ2019". [Read more>](#)

Come and work for US!

Latest job openings:

- [Chief Operating Officer](#)
- [Laboratory Assistant](#)

TATAA Biocenter AB is a leader in Europe in RNA, DNA and protein analyzes with qPCR, NGS and microchip technologies. We offer global molecular education programs, accredited analytical services to industry and technical support to academic and state laboratories. We have developed several own products for qPCR analysis, especially in quality assurance, and supplemented with products from other suppliers. Today, we have one of the market's most complete range of qPCR and NGS products in Sweden with superior technical and application support. We are now looking to strengthen our team in a variety of areas and we look forward to your application.



News

[TATAA Biocenter Expands Its Next-Generation Sequencing Offerings with LOOP Genomics technology for long-read Illumina sequencing](#)

[Press Release: TATAA Biocenter to distribute MethylDetect's DNA methylation assays](#)

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