



15 April 2024

ASX Announcement

INOVIQ AND PROMEGA SIGN GLOBAL SUPPLY AND DISTRIBUTION AGREEMENT FOR EXO-NET®

INOVIQ Ltd (ASX:IIQ) (**INOVIQ**) and Promega Corporation (**Promega**) are partnering to unlock the commercial potential of exosomes for research, diagnostic and therapeutic applications. This agreement will offer Promega customers world-class exosome solutions for manual, automated and high-throughput exosome isolation and nucleic acid extraction.

Unlocking the commercial potential of exosomes

The strategic Supply and Distribution Agreement will provide researchers with world-class exosome research solutions to enable exosome biomarker discovery and diagnostics development. This agreement will leverage INOVIQ's EXO-NET® pan-exosome capture tool¹ and Promega expertise in nucleic acid purification systems.

- Building upon last year's successful Co-Marketing Agreement (ASX: July 6, 2023), this agreement extends the commercial relationship between INOVIQ and Promega.
- The agreement grants Promega rights to market, distribute, and sell INOVIQ's EXO-NET Pan-Exosome Capture products, with an expected first order imminent.
- The agreement is worldwide, allowing researchers and industry easy access to exosome research tools and solutions.
- The initial term is three years.

David Williams, Chairman of INOVIQ, said: "This partnership is a significant building block for commercialising our exosome technology platform and validates our focus on developing next generation exosome diagnostics and therapeutics. EXO-NET's precision and efficiency, combined with Promega's leading RNA extraction technologies, established reputation and global reach should drive transformative exosome research. This should yield development of exosome diagnostics from bench-to-clinic. In addition, I am impressed with Promega's intended approach to marketing by leveraging AI to gain broader reach in presenting the benefits of scalable and efficient exosome isolation to researchers worldwide."

Tom Livelli, Vice President Life Sciences at Promega, said: "Through our strong relationship with INOVIQ, we are advancing exosome research and enabling our global customers with the latest research and translational solutions. Together, we are setting new standards in the field, ensuring that researchers worldwide have the most effective tools at their disposal."

¹ Khanabdali et al., (2024) High-Throughput Surface Epitope Immunoaffinity Isolation of Extracellular Vesicles and Downstream Analysis. Biology Methods and Protocols.



INOVIQ

INOVIQ has been collaborating with Promega to assess customer needs and develop, validate and promote exosome solutions for high-throughput exosome isolation and RNA extraction for biomarker discovery, diagnostic and therapeutic applications. The companies jointly developed the high-throughput EXO-NET system and successfully delivered several scientific posters, conference presentations and webinars that received excellent feedback. Promega will use this knowledge to promote our products in market and thereby hit the ground running.



Authorised for release by the Company Secretary, Mark Edwards.

FURTHER INFORMATION

Dr Leearne HinchChief Executive Officer

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ABOUT INOVIQ LTD

INOVIQ Ltd (ASX:IIQ) is a biotechnology company developing next-generation diagnostics and therapeutics for cancer. INOVIQ has commercialised its fast, efficient and scalable EXO-NET exosome isolation technology for biomarker discovery and diagnostics development, and the hTERT test as an adjunct test for bladder cancer. The company is advancing clinical-stage diagnostics for detection and monitoring of ovarian and breast cancers, and early-stage exosome therapeutics for solid tumours. Learn more about INOVIQ and EXO-NET at www.inoviq.com/site/products/exo-net-pan-exosome.

ABOUT PROMEGA CORPORATION

Promega Corporation (**Promega**) is a leader in providing innovative solutions and technical support to the life sciences industry. The company's portfolio of over 4,000 products supports a range of life science work across areas such as cell biology; DNA, RNA and protein analysis; drug development; human identification and molecular diagnostics. These tools and technologies have grown in their application over the last 45 years and are used today by scientists and technicians in labs for academic and government research, forensics, pharmaceuticals, clinical diagnostics and agricultural and environmental testing. Promega is headquartered in Madison, WI, USA with branches in 16 countries and over 50 global distributors. Learn more at www.promega.com and EXO-NET® Pan-Exosome Capture and Maxwell® HT miRNA Extraction Kits (promega.com.au).