



Meiwafosis is appointed as Kilobaser's exclusive distributor in Japan

1st February, 2021

Meiwafosis, the leading supplier of advanced solution for Genetic Research in Japan, today announced that it had secured the exclusive rights to the distribution of Kilobaser's Benchtop DNA Synthesizer and other products in Japan.

This partnership will allow researchers in the field of genetic engineering and synthetic biology research and development to benefit from the advanced capabilities of Kilobaser-

Express DNA machine. The device incorporates a novel microfluidic fluidic chip and cartridge technology, which allows every scientist to make standard primers as well as fluorescent probes (TaqMan and FISH probes) in less than 2 hours. Further cartridges, which make it possible to synthesize a large variety of modified oligos will be released in the next months.

Kilobaser empowers scientists to reallocate lab time to experiment design, data analysis, and presenting results – instead of ordering and waiting for DNA oligos.

With low acquisition costs, simple infrastructure, a maximum of user friendliness, Kilobaser provides an innovative kind of DNA synthesis, that allows every lab to produce versatile DNA primer and probes fast and cheap.

Kilobaser contributes to the development of various applications in molecular biology research and medical diagnostics e.g., PCR, qPCR, cloning, sequencing, gene detection, Southern blot and Fluorescence-in-situ-hybridization ('FISH').



About Meiwafofosis

Meiwafofosis Co., Ltd. has been contributing to Japan's scientific research by providing state-of-the-art instruments from overseas manufacturers and its own products since 1968. With its expertise and experience, Meiwafofosis has served various research institutes including universities, colleges, and private companies in the fields of biology, nanotech and environmental sciences. Well-trained staff members in major cities (Tokyo, Osaka, Sendai and Nagoya) support customers all over Japan. Meiwafofosis continually strives to be aware of its customers' needs and provide them with the most suitable solutions.

The company Kilobaser GmbH was founded in 2014 by 3 engineers as well as biologists and launched its same named product Kilobaser in April 2020. Using their expertise in DNA chemistry in combination with their novel microfluidic technology, they launched a fluorescent probe product in February 2021.

Their goal is that scientists worldwide can make DNA primer and probes in their lab instead of being dependent on mailorder services. Thus, reducing the disruption of supply chains by equipping research labs with desktop DNA synthesizers. Kilobaser is constantly working on the improvement of DNA synthesis and making life easier for scientists by facilitating smooth workflows.

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