

Solis BioDyne - reliable, innovative and competitive PCR reagents

Solis BioDyne has been developing and producing reagents for DNA research since 1995, having today become a trusted trademark worldwide. Our room temperature stable PCR and qPCR reagents are used by a quickly growing number of customers across the globe, including top research institutes and biotech-companies.

Solis BioDyne`s production and product development takes place in a state-of-the-art laboratory, under the supervision of experienced scientists and technicians. Strict production and quality control procedures enable to uphold highest quality standards. Product development is an ongoing process at Solis BioDyne – our portfolio is growing regularly. The last addition to our range of PCR products was a brand new range of innovative qPCR mixes. In November 2007 Solis BioDyne acquired the ISO 9001:2000 certificate.

Our office and our lab are located in Tartu - home to the biggest and most renowned university in Estonia. We have very good links to the university and have participated in several co-operation projects. The laboratory of Solis BioDyne is situated in the Tartu Science Park. Our laboratory premises doubled in 2007, to make room for larger production facilities and an independent research and development laboratory.

Solis BioDyne is looking for partners in both, private and state sectors. Cooperation projects range from distribution of our products to joint product development.

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