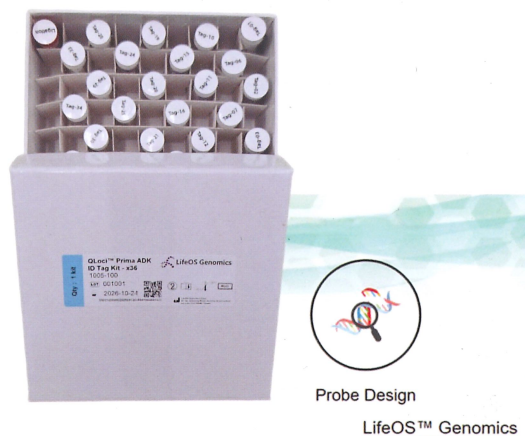


QLoci™ Prima ADK Application Development Kit



QLoci™ Prima ADK:

For Custom Application Development

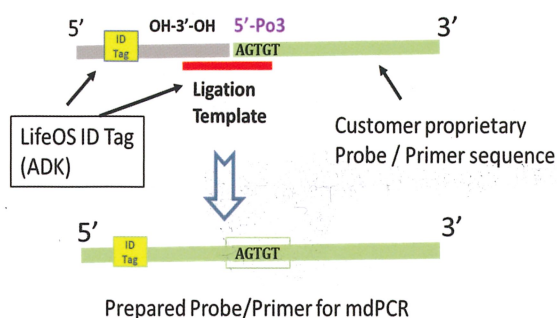
QLoci™ Prima ADK: Application Development Kit is intended for developing multiplex digital PCR (mdPCR) based applications on LifeOS Genomics automated QLocI™ md1000 Analyzer.

By using QLocI™ Prima ADK, user can add QLocI™ Prima ID Tags to their own primers or probes in order to exploit the multiplex digital genetic quantitation capability of mdPCR technology for their own applications in open innovation.

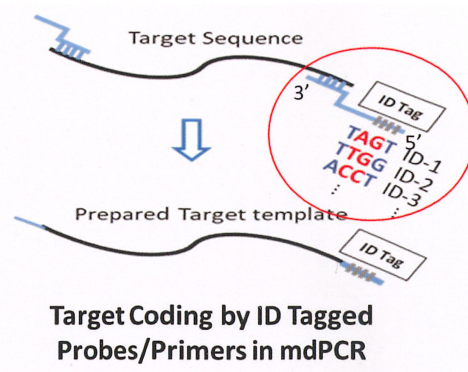
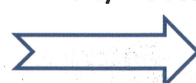
The Probe Design module in QLocI™ mdView SW helps user screen for compatible primers for use on QLocI™ md1000 Analyzer.

- QLocI™ Prima ADK ID Kit: 36 ID tags
- Probe Design module in QLocI™ mdView Software

■ Ligation of ID-tag to user primers :



Prep mdPCR Primers/Probes



Ordering Information

Product Name	Quantity	Catalog No.
QLoci™ Prima ADK: Application Development Kit	(includes items listed below)	1005-000
QLoci™ Prima ADK ID Tag Kit - 36x	36 tubes	
QLoci™ Prima Ligation Template	1 tube	
QLoci™ mdView Probe Design Module	1 unit	
QLoci™ mdView Probe Design License		

Legal Information

The QLocI™ System, in whole or by its components, and/or its use are covered by claim of intellectual properties owned by LifeOS Genomics Corporation. Purchase of the products includes a limited, non-transferable right as defined by intellectual property rights to use said products. It is the responsibility of the user to purchase additional intellectual property rights for commercial purposes, which may be acquired in the form of licensure from LifeOS Genomics Corporation. The QLocI™ System and its components are for research use only. No rights are granted for use in diagnostics purposes.

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