Agilent's Reagent Rental Program

Trusted answers from a flexible microarray platform



Key features

- Move to an Agilent microarray platform or upgrade an existing scanner without a capital equipment purchase.
- Supported applications include arrays for CGH/CNV, gene expression, miRNAs and other noncoding RNAs, ChIP-on-chip, and DNA methylation.
- Trust your data is reproducible and accurate by using Agilent's complete microarray platform.

Learn more about the SureScan Microarray Scanner. www.agilent.com/ genomics/surescan



The SureScan Microarray Scanner system. For Research Use Only. Not for use in diagnostic procedures.

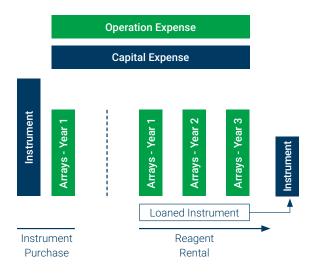
The SureScan Dx Microarray Scanner system is CE-marked and is currently marketed in the European Union and approved as a medical device for in vitro diagnostic use in China and South Korea. SureScan Dx Microarray Scanner is Class II, 510(k) exempt in the US.

This information is subject to change without notice.

PR7000-2342 © Agilent Technologies, Inc. 2019 Published in the USA, October 10, 2019 5994-1543EN Agilent's Reagent Rental Program offers a flexible and affordable solution for microarray analysis using the complete Agilent platform. By agreeing to purchase a pre-defined volume of microarrays over the course of a specified agreement period, Agilent will loan your lab a complete system including the scanner, hybridization oven, hybridization chambers, and software licenses for use during the terms of the agreement. Labs with capital budget constraints and those looking to upgrade or switch platforms with minimal capital equipment costs can benefit from Agilent's Reagent Rental program.

How it works

- Purchase a minimum volume of microarrays over the mutually agreed upon timeframe.
- In return, Agilent will install a system on-site for the duration of the agreement.
- On-site setup, service, and maintenance included.
- Options to extend agreement or to purchase the scanner upon completion of the agreement.



Contact your local account manager for details.

