

compatible with 384 (q)PCR cyclers including Biorad CFX, Eppendorf EP , Pro-S, ABI 7900*, Veriti, Roche 480** and others



384 DC FFC version 05 2009

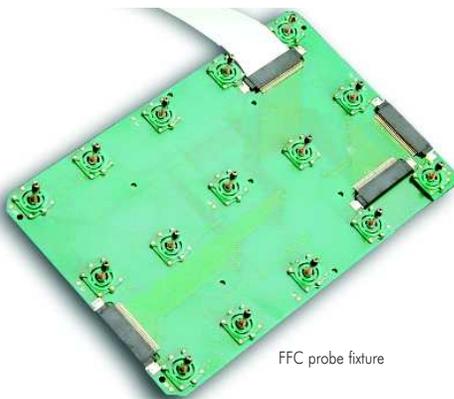
Driftcon® FFC 384-15

- Full Flat cable system to validate closed (q)PCR systems
- Electronics are partly incorporated into a (q)PCR microtiter plate 384 well format
- FFC cable 4 types of exit available
- Compatible with Biorad iQ, CFX, Eppendorf ep, Pro-S, ABI 7900, Roche 480 and other (real time) Thermal Cyclers
- Can be used with current Driftcon Hard & Software systems

DRIFTCON® FFC 384-15

The Driftcon® FFC fixture consists of a so-called "probe fixture FFC", a construction in which the thermistors are positioned in a holder, which has PCR plate dimensions . The fixture also contains processing electronics and calibration values . The Driftcon® FFC fixture is added to the Driftcon range of fixtures and can be used in any closed (q)PCR system using 384 plate formats. The fixture is similar to our current Driftcon FFC probes. Acquisition is and analyses are monitored by means of the Driftcon software. In case of usage in a Roche 480* or ABI 7900** a specific adaptor is required.

***, **, requires a specific adaptor**



FFC probe fixture

