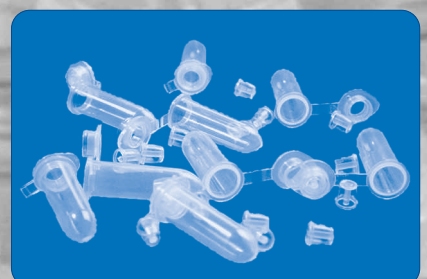
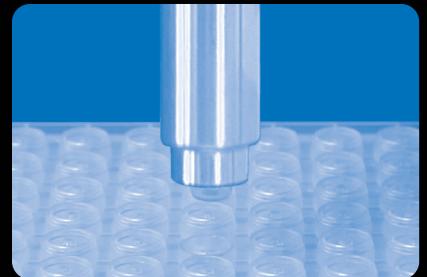
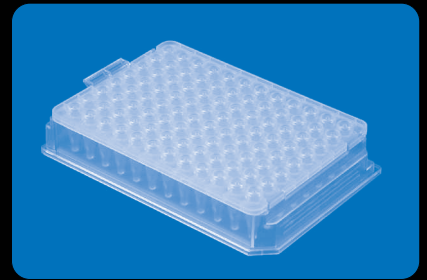
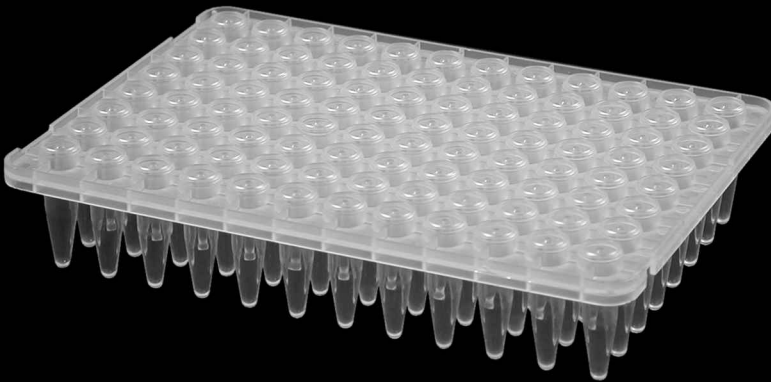
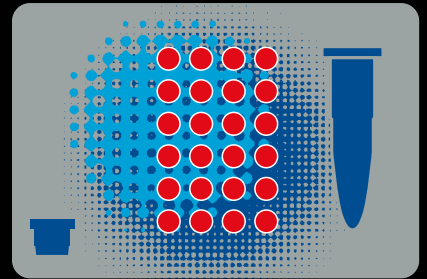


# **THERMOSPRINT<sup>®</sup>** -NCC

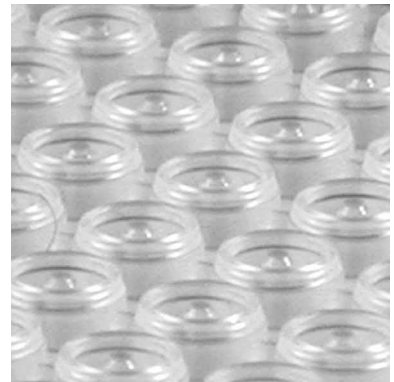
*Non-Cross-Contamination-Plate  
for Automated Systems*



# THERMOSPRINT<sup>®</sup>-NCC

## *Non-Cross-Contamination-Plate for Automated Systems*

- **Patent-Protected Single Well Closing**
- **Non Cross-Contamination (NCC) Technology**
- **Excellent Thermo-Transfer**
- **Designed for Automation**



### **Specification:**

- **Compatibility**  
To standard 96-well thermocycler and ABI PRISM<sup>®</sup> 3700/3100 DNA Analyzer.
- **Patent-Protected Single Well Closing**  
THERMOSPRINT<sup>®</sup>-NCC offers individual well closing with plugs for contamination-free liquid handling. The wells can be opened and closed manually or automatically (AUTOSPRINT) by a pluglifter. The THERMOSPRINT<sup>®</sup>-NCC plate is also recommended for long term storage at low temperatures in combination with the THERMOSTORE boxes.
- **Non Cross-Contamination (NCC) Technology**  
Special design of the plate together with the patent-protected single well closing of the THERMOSPRINT<sup>®</sup>-NCC plate totally eliminates the risk of possible cross-contaminations.
- **Excellent Thermo-Transfer**  
Extremely thin-walled tubes (<0.3 mm wall thickness) result in excellent thermo-transfer for better, more reliable PCR. No condensation of PCR mix due to specially treated surface.
- **Designed for Automation**  
Due to the high dimensional stability of the THERMOSPRINT<sup>®</sup>-NCC plate, a reusable, stackable workstation and a bar code (optional) ideal for automated systems (e.g. BILATEC's AUTOSPRINT).
- **Certified Quality**  
Clean room production according to ISO 9001 guidelines  
Homogeneous evaporation (<5 % throughout the plate)  
RNase- / DNase-free  
Autoclavable (121 °C, 20 min)  
Volume 175 µl / well (without single well closing 200 µl)  
Also available in black

#### **Order- and Supply Service**

Tel. +49 (0) 621/309-789 - 0  
Fax. +49 (0) 621/309-789 -10  
E-Mail: sales@bilatec.com

#### **BILATEC AG**

Am Exerzierplatz 1  
D-68167 Mannheim  
Tel. +49 (0) 621/309-789 - 0  
Fax. +49 (0) 621/309-789 -10  
E-Mail: info@bilatec.com  
Internet: www.bilatec.com