



NimbleGen Hybridization System

Unpacking and Installation Instructions

Perform these steps immediately upon receipt of the unit.

- 1 Check the clear tube on the octagon-shaped “Shock-Watch” shock indicator on the outside of the shipping container.
 - If clear, proceed to step 2.
 - If red, STOP! Unit may have been damaged in shipping. Check the shock indicator inside the shipping box. If the inside indicator is also red, contact your local Roche NimbleGen Technical Support for instructions. (Go to www.nimblegen.com/arraysupport for contact information.)
- 2 Install the unit using instructions in its *User’s Guide*.
- 3 Turn on the unit. The temperature is factory-set to 42°C.
- 4 Observe the unit as it reaches the setpoint of 42°C. As you observe, if the actual temperature reading exceeds 50°C or the unit shows distress as it reaches the setpoint, turn off the unit and contact your local Roche NimbleGen Technical Support for instructions.
- 5 After 3 hours, verify the unit achieved and held a temperature of 42°C +/- 0.5°C.
 - Yes – Proceed with operation.
 - No – STOP! Call your local Roche NimbleGen Technical Support for instructions.

05434793001 ● 03/10



For life science research only. Not for use in diagnostic procedures.

NIMBLEGEN is a trademark of Roche.

Published by
Roche NimbleGen, Inc.
504 S. Rosa Rd
Madison, WI 53719 USA

www.nimblegen.com/arraysupport

© 2010 Roche NimbleGen, Inc. All rights reserved.