



CAUTION-Investigational Device
Limited by Federal Law to
Investigational Use.

CAUTION
LASER RADIATION
When the device is on, it emits
laser radiation. Do not look into the
laser beam or into the fiber optic cable.
Do not touch the fiber optic cable.
Do not touch the fiber optic cable.
Do not touch the fiber optic cable.

CLASS I LASER PRODUCT
Complies with FDA performance
standards for laser products intended for
use in the United States.
Do not look into the laser beam.
Do not touch the laser beam.
Do not touch the laser beam.

5205







Intertek
4008994

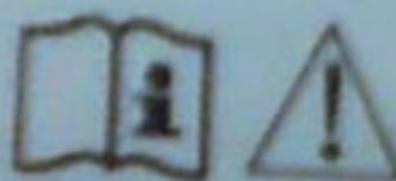
CONFORMS TO
ANSI/UL Std 61010-1
& IEC Std 61010-2-001
CERTIFIED TO
CAN/CSA Std C22.2 No. 61010-1
11-61715 rev 00



2014-01

NetBio[®]

Rapid DNA Analysis™ Solutions
Waltham, MA 02461
Made in U.S.A



Model : ANDE0002
Part No.: NB-INST-0005-100
10-71691-03

SN : 0002-100-5205

V: 100-240 50/60Hz A: 15/7.5

US Patent 8,298,974, U.S. Patent 8,918,693 and other patents pending.
For a listing, please see www.netbio.com/patents.html 11-61710 Rev 01

CAUTION



AVOID EXPOSURE TO
BEAM
CLASS 3B LASER
RADIATION WHEN OPEN
AND INTERLOCKS
DEFEATED

ATTENTION



EVITER TOUTE EXPOSITION
LASER CLASSE 3B
RAYONNEMENT QUAND LE
SYSTEME EST OUVERT
ET LE VERROUILLAGE
EST DESARMÉ

CLASS I LASER PRODUCT

Complies with FDA performance
standards for laser product except for
deviations pursuant to Laser Notice
No. 50, dated July 26, 2001

Complies with IEC 60825-1:2007

Wavelength: 488nm

Visible Laser Radiation < 1mW

11-61710 Rev 01



NetBio
Rapid DNA Analysis Solutions

5205