illumına[®]

NextSeq 550Dx

Symbol Key

FOR IN VITRO DIAGNOSTIC USE

This document is a general legend to assist comprehension of symbols that can appear in the labeling for this product.

IVD

For in vitro diagnostic use

REF

Catalog number - Indicates the manufacturer's catalog number for device identification

SN

Serial number

LOT

Batch code - Indicates the manufacturer's batch code for batch or lot identification



Authorized representative in the European Community



Prescription only - US Federal Law restricts this device to sale by or on the order of a licensed practitioner



High output



European Conformity



Consult instructions for use



Temperature limit - Indicates acceptable shipping and exposure temperature limits



Manufacturer - Indicates the medical device manufacturer, as defined in EU directives



Use-by date



Store away from sunlight - Indicates a medical device that requires protection from light or heat



Health Hazard Symbol - For an explanation of the hazard symbols and the accompanying hazard statement, please refer to component Safety Data Sheet (SDS) which can be downloaded from http://support.illumina.com/sds.html



Hazard Warning Symbol - For an explanation of the hazard symbols and the accompanying hazard statement, please refer to component Safety Data Sheet (SDS) which can be downloaded from http://support.illumina.com/sds.html

Copyright and Trademarks

© 2021 Illumina, Inc. All rights reserved. All trademarks are the property of Illumina, Inc. or their respective owners. For specific trademark information, see www.illumina.com/company/legal.html.

Contact Information



Illumina

5200 Illumina Way

San Diego, California 92122 U.S.A.

- +1.800.809.ILMN (4566)
- +1.858.202.4566 (outside North America) techsupport@illumina.com

www.illumina.com







Illumina Netherlands B.V. Steenoven 19 5626 DK Eindhoven The Netherlands

Australian Sponsor

Illumina Australia Pty Ltd Nursing Association Building Level 3, 535 Elizabeth Street Melbourne, VIC 3000 Australia