

cBot

Safety and Compliance Booklet

FOR RESEARCH USE ONLY

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Safety Considerations and Markings

The purpose of this section is to clearly identify the potential hazards associated with operating the Illumina cBot. Do not operate or interact with the instrument in a manner that exposes you to any of these dangers. Potential hazard points are indicated by labels on the instrument that are pictured in this section.

All of the hazards described below can be avoided by following the standard operating procedures for the system.

General Warning



Follow all operating instructions when working in areas marked with this label.

Electrical Shock



Do not operate the cBot with any of the panels removed. The cBot is powered by 100–240 volts AC operating at either 50 or 60 Hz. Some voltage is present on the instrument even when the instrument is powered down. Operate the instrument with all panels intact to avoid electrical shock.

Burn



Never touch the aluminum thermal block on the thermal stage. Be sure the cBot lid is closed when the system is in operation. The heater is normally controlled between room temperature (~22°C) and 99°C, and poses a serious burn hazard if touched during operation.

Laser Radiation



Do not stare into the visible-light beam of the barcode scanner. The barcode scanner is a Class 2 laser product.

Consignes de Sécurité et Signalétique

Cette section signale les risques potentiels associés à l'utilisation du cBot d'Illumina. Les risques potentiels sont signalés par des étiquettes spécifiques sur l'appareil qui sont illustrées dans cette section. Le but de cette section est d'identifier clairement ces risques afin de vous permettre de manipuler l'instrument sans être exposé à l'un quelconque de ces risques potentiels.

Tous les risques décrits ci-dessous peuvent être évités en suivant les procédures standards d'utilisation de l'appareil.

Avertissement Général



Suivez toutes les instructions d'utilisation lors de travail dans des zones marquées par cette étiquette.

Choc Electrique



Ne pas utiliser le cBot si l'un des panneaux est ôté. Le cBot est alimenté en courant électrique de 100–240 Volts AC, 50–60 Hz. L'appareil reste sous tension même lorsqu'il est éteint. N'utilisez l'appareil qu'avec tous ses panneaux intacts afin d'éviter les chocs électriques.

Brûlures



Ne jamais toucher le bloc chauffant en aluminium sur la station thermique. Assurez-vous que le couvercle du cBot est fermé lors de l'utilisation. L'élément chauffant opère entre la température ambiante (~22°C) et 99°C et peut provoquer des brûlures graves si touché durant l'utilisation.

Rayonnement Laser



Ne regardez pas directement dans le faisceau lumineux du lecteur de code-bar. Le lecteur de code-bar est un produit laser de Classe 2.

Compliance and Regulatory Markings

The cBot is labeled with the following compliance and regulatory markings.



This label assures that the product meets requirements of all relevant EU Directives.



This label assures that the product meets Chinese regulatory requirements.



This label assures that the product is compliant with safety standards and has been tested and certified by a third-party organization.

Restriction of Hazardous Substances (RoHS)



This label assures that the product meets WEEE no waste directives.

Return the instrument to Illumina for disposal.

Technical Assistance

For technical assistance, contact Illumina Customer Support.

Table 1 *Illumina General Contact Information*

Illumina Website	http://www.illumina.com
Email	techsupport@illumina.com

Table 2 *Illumina Customer Support Telephone Numbers*

Region	Contact Number
North America toll-free	1.800.809.ILMN (1.800.809-4566)
United Kingdom toll-free	0800.917.0041
Germany toll-free	0800.180.8994
Netherlands toll-free	0800.0223859
France toll-free	0800.911850
Other European time zones	+44.1799.534000
Other regions and locations	1-858-202-ILMN (1-858-202-4566)

MSDSs

Material safety data sheets (MSDSs) are available on the Illumina website at <http://www.illumina.com/msds>.

Product Documentation

If you require additional product documentation, you can obtain PDFs from the Illumina website. Go to <http://www.illumina.com/documentation>. When you click on a link, you will be asked to log in to iCom. After you log in, you can view or save the PDF.

If you do not already have an iCom account, then click **New User** on the iCom login screen and fill in your contact information. Indicate whether you wish to receive the iCommunity newsletter (a quarterly newsletter with articles about, by, and for the Illumina Community), illumiNOTES (a monthly newsletter that provides important product updates), and announcements about upcoming user meetings. After you submit your registration information, an Illumina representative will create your account and email login instructions to you.

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