

MosaiQ 125

USER MANUAL ● ● ● ●

FCC ID: 2AWE5MOSAIQ125



4.6 RADIO INTERFERENCE

This section provides information about the risks of radio interference and the safe operation of the **MosaiQ 125**.

The **MosaiQ 125** is a Class A digital device in accordance with CISPR 11 and FCC Rules. The **MosaiQ 125** complies with the following standards and rules for information concerning radio interference:

- IEC 61326-2-6 (Class A for emissions) and IEC 61326-1.
- 47 CFR Part 15, Subpart B, of the FCC Rules.

Electromagnetic Compatibility (EMC)

INFO

The **MosaiQ 125** complies with the emissions and immunity requirements as described in standard IEC 61326-2-6. The **MosaiQ 125** has been developed and tested according to CISPR11 Class A. It may cause radio interference in domestic environments.

If the **MosaiQ 125** causes radio interference, you may need to take measures to eliminate the interference.

The electromagnetic environment shall be evaluated before installation and operation of the **MosaiQ 125**.

Do not use the **MosaiQ 125** in the proximity of sources with excessive electromagnetic radiation (e.g. unshielded, deliberately operated high frequency sources) since they could interfere with the proper operation of the **MosaiQ 125**.

FCC Statements

CAUTION

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the **MosaiQ 125**.

INFO

The **MosaiQ 125** has been tested and found to comply with the limits for a Class A digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference when the equipment is operated in a commercial environment. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instruction manual, may cause harmful interference to radio communications. Operation of this equipment in a residential area is likely to cause harmful interference in which case the user will be required to correct the interference at his own expense.

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

4.7 LABORATORY EQUIPMENT

WARNING

All biological materials must be regarded as being potentially hazardous. All cuts and abrasions on hands must be covered. Gloves and safety glasses should be worn when handling samples and biological materials.

CAUTION

Strictly follow your laboratory rules regarding protective clothing.