







ReadyCells[®] Dry Heating Block **Part # 99-610-009**

(Heating Block with 110-volt Class 2 transformer)
(Model number 260680)

Please contact Diagnostic HYBRIDS Technical Services for technical assistance regarding this procedure.

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Symbols Lexicon/Glossary

 In Vitro Diagnostic Medical Device	 Catalog number
 Consult instructions for use	 Manufacturer
 Authorized representative in the European Community	 CE mark of conformity (Conformité Européen)

CATALOG NUMBER:

99-610-009 ReadyCells[®] Dry Heating Block
(Heating Block with 110-volt Class 2 transformer)
(Model number 260680)

SERIAL NUMBER: _____

PLUG ADAPTER TYPE: _____

INTENDED USE: The *ReadyCells[®]* Dry Heating Block is intended to be used to thaw *ReadyCells[®]* frozen monolayers in preparation for their use to isolate viruses from patient specimens.

WARNINGS and PRECAUTIONS:

- For in vitro Diagnostic Use
- The following symbols marked on the equipment mean:



Caution: Read these operating instructions fully before use and pay particular attention to sections containing this symbol.



Caution: Surfaces can become hot during use.

- Do not immerse the Heating Block in water. To clean, unplug the unit from the power source and wipe with a damp cloth.

INSTALLATION PROCEDURE AND SPECIAL REQUIREMENTS:

- Take the Heating Block from its packaging box and allow it to reach room temperature. Place Heating Block in an area away from drafts caused by air conditioning or heaters.
- Plug the Power Pack Transformer into a wall outlet of appropriate voltage and insert the opposite end into the jack receptacle at the back of the Heating Block. There is no On/Off switch.

Please note: The Heating Block draws very little current and is designed to be operated continuously.

- Insert a calibrated 0° to 100°C thermometer (not included) in the small hole on the left side of the heating block.
- The Heating Block thermostat is factory-set to 37.0°C ± 1.0°C (98.6°F ± 1.8°F).
- Approximately forty minutes is required for the Heating Block to reach temperature and to equilibrate after it is first plugged in.
Note: If the Heating Block has been left at below room temperature, more than forty minutes may be required to reach the operating temperature of 37.0°C ± 1.0 °C.
- Leave the Heating Block plugged in and record the temperature daily on a log sheet (not included) to ensure that the Heating Block is operating between 36°C and 38°C.

OPERATING INSTRUCTIONS:

- Check that the temperature of the Heating Block is within the range of 36°C and 38°C.
- To thaw a *ReadyCells[®]* frozen monolayer culture, follow the procedure detailed in the *ReadyCells[®]* product insert.

Service AND MAINTENANCE INFORMATION:

If the Heating Block is not operating properly, contact Diagnostic HYBRIDS, Inc. Technical Services as indicated above.

WARRANTY STATEMENT

These products are warranted to perform as described in their labeling and the Diagnostic HYBRIDS literature when used in accordance with their instructions. THERE ARE NO WARRANTIES WHICH EXTEND BEYOND THIS EXPRESS WARRANTY AND DIAGNOSTIC HYBRIDS DISCLAIMS ANY IMPLIED WARRANTY OF MERCHANTABILITY OR WARRANTY OF FITNESS FOR PARTICULAR PURPOSE. Diagnostic HYBRIDS sole obligation and purchaser's exclusive remedy for breach of this warranty shall be, at the option of Diagnostic HYBRIDS to repair or replace the products.

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