

## TECHNICAL BULLETIN: SQA-V GOLD ACCESSORY STORAGE CONDITIONS

Thursday, August 21, 2014

### BACKGROUND:

The storage conditions for the SQA-V GOLD accessories and kits are provided with each product separately when/if controlled conditions are required and are specified in the Material Safety Data Sheet (MSDS) for each product. This technical bulletin provides an overall list of the SQA-V GOLD accessories storage conditions which are provided by the manufacturer.

### OVERVIEW:

Product Name	Storage Conditions
SQA-V GOLD System	<ul style="list-style-type: none"><li>Storage Conditions are: 15-38 °C, up to 80% humidity @ 31 °C.</li><li>Operational Conditions are: Room Temperature*</li></ul>
SQA-V GOLD Testing Capillaries	<ul style="list-style-type: none"><li>Storage Conditions are: Room Temperature*</li></ul>
SQA-V GOLD Cleaning Kit	<ul style="list-style-type: none"><li>Storage Conditions are: Room Temperature*</li></ul>
QwikCheck™ Test Strips	<ul style="list-style-type: none"><li>Storage Conditions are: 15-30°C (60-86°F) and humidity &lt;30%, away from direct sunlight. Keep the bottle tightly capped. Avoid touching test pads.</li></ul>
QwikCheck™ beads	<ul style="list-style-type: none"><li>Storage Conditions are: Room Temperature*</li></ul>
QwikCheck™ Liquefaction kit	<ul style="list-style-type: none"><li>Storage Conditions are: Room Temperature*</li></ul>
QwikCheck™ Dilution kit	<ul style="list-style-type: none"><li>Storage Conditions are: Room Temperature*</li><li>After opening bottle: Refrigerate at +4 °C (~39.2 °F)</li></ul>
SQA-V GOLD Validation Kit	<ul style="list-style-type: none"><li>Storage Conditions are: Refrigerate at +4 °C (~39.2 °F)</li></ul>

\*Room temperature is a general term describing an indoor temperature range. MES follows the WHO guideline for this range as 20°C (68°F or 293K) to 25°C (77°F or 298K).

### MANUFACTURER'S RECOMMENDATION:

It is recommended to strictly follow the storage conditions as specified in this technical bulletin and on the MSDS for each product provided by the manufacturer for all SQA-V accessories.

**Dr. Lev Rabinovitch, CTO MEDICAL ELECTRONIC SYSTEMS**

**Distribution: All SQA Users**



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