



Why are environmental conditions such as temperature relative humidity that are not specified on the CofA for the UV Calibration Kit – FAQ

The UV Calibration Kit test replacement absorbance solutions are made in controlled laboratory conditions of 20–25 °C.

Within this temperature range, the variability on CofA values is not significant and therefore not reported. The stray light test, which is temperature sensitive, includes a temperature correction factor in the software, allowing the user to correct for unusual laboratory temperatures. Testing is independent of other laboratory conditions such as relative humidity.

Click [HERE](#) for UV Calibration Kit ordering information and pictures.

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