



Which parameters can be determined with the supplied solutions in the MicroSolv PQ Excel template – FAQ

Which parameters can be determined with the supplied solutions in the MicroSolv HPLC PQ Kit's Excel template?

The test solutions contained are caffeine solutions of 6 different concentrations ranging from 0.20 – 2.0 mg/mL, which are very close to being the same as the Waters™ Refractive Index qualification standards.

The mobile phase, certified test column and solutions represent a known, verifiable test set. In addition to linearity, they are used to test instrument precision, noise and other parameters.

The suggested tests can be augmented by the user to include any other desired tests, such as detector drift, etc. as may be needed by the customer's SOP's. The provided test suite represents a generic suite of test protocols found to be useful for most detectors.

Click [HERE](#) for PQ & HSQ for HPLC Ordering Information.

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