



# SoloVPE Validation Cuvette Adapter for BP, EP, JP, & USP Suitability Testing

System suitability is a common issue when creating analytical test methods. Filter standards have been used for many years as highly accurate, consistent and traceable test components for spectrophotometric suitability. Specific photometric requirements are called out in the compendia when testing spectrophotometers for suitability.

The SVCA is simple to install and run using the Cary WinUV Validation program available on the system. With the SoloVPE Validation Cuvette Adapter (SVCA), traditional UV-Vis spectrophotometric filter standards can be run on the SoloVPE sample detector. NIST traceable filter standards such as neutral density or sealed liquid standards are compatible. Metal on quartz filters not currently compatible.

Whether you are a QC lab working with highly sensitive and regulated materials or a development lab trying to ensure the highest level of confidence in your SoloVPE system, the SVCA will support your verification and validation activities.

Please call or e-mail for pricing information

