

Verification kits

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Refs. DRP-VKIT, DRP-VKITMULTI, DRP-VKITECL, DRP-VKITSPELEC, DRP-VKITSPELECNIR, DRP-VKITSPELECRAMAN



Check periodically the performance of your instrument by testing the basic functionalities through verification kits. They include tests instructions for a quick and easy confirmation of a truthful measurement.

Ref. DRP-VKIT

Kit for verifying the performance of portable Bipotentiostat μ Stat 300 and portable Bipotentiostat/galvanostat μ Stat 400.

Ref. DRP-VKITMULTI

Kit for verifying the performance of portable multichannels μ Stat4000P, μ Stat 4000, μ Stat 8000P and μ Stat 8000. You can verify each independent channel and the multichannel mode of your equipment.

Ref. DRP-VKITECL

Kit for verifying the performance of electrochemiluminescence equipments μ Stat ECL and SpectroECL. With this kit, you will be able to perform electrochemical and optical verification.

Ref. DRP-VKITSPELEC

Kit for verifying the performance of SPELEC and SPELEC 1050 instrument. With this kit, you will be able to perform electrochemical and optical verification.

Ref. DRP-VKITSPELECNIR

Kit for verifying the performance of SPELEC NIR instrument. With this kit, you will be able to perform electrochemical and optical verification.

Ref. DRP-VKITSPELECRAMAN

Kit for verifying the performance of SPELEC RAMAN instrument. With this kit, you will be able to perform electrochemical and optical verification.

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