

**Secondary standards for calibrating spectrophotometers****Hellma Analytics****Secondary standards for calibrating spectrophotometers**

To maintain constant good measurement results, a regular review of the accuracy of the spectrophotometer is required. With the use of certified reference materials from Hellma Analytics, you make sure that your equipment qualifications meet the requirements of the pharmacopoeias and fulfill your internal quality requirements, at the same time you reach the international comparability of your measurement results. The certified reference materials (calibration standards) of the DIN EN ISO 17025 accredited Hellma Analytics calibration laboratory are traceable to the primary standards of NIST (National Institute of Standards and Technology) and meet the requirements of the major pharmacopoeias (e.g. EP, DAB, USP).

Your benefits:

- High quality of the measurement results
- International comparability of measurement results
- Meeting the requirements of the major pharmacopoeias (EP, DAB, USP)
- Results traceable to NIST primary standards
- 30 years warranty on the reference materials

Scope of delivery:

- Certified reference materials (Calibration Standards) in quality storage box
- DAkkS Calibration Certificate (DIN 17025)
- Handling guidelines

Check for spectral resolution

Code	Description	Packaging
LLG09190983	Secondary standards for calibrating spectrophotometers, Type 667-UV6, Liquid filter UV6, Toluene in n-hexane, Wavelength 266, 269 nm	1 pz.
LLG06231555	Secondary standards for calibrating spectrophotometers, Type 667-UV9, Reference filter UV9, n-hexane	1 pz.
LLG06240535	Secondary standards for calibrating spectrophotometers, Type 667.200-UV, Calibration set according to European Pharmacopoeia, contains filter UV6, UV9	1 pz.



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 a Certified Quality
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