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Complete traceability and excellent reliability of your measurement results

With UV/Vis calibration standards from Hellma's accredited calibration laboratory



- A high reliability for your measurement results
- Ideal compliance of internal quality standards
- International comparability of measurement results
- A high process transparency

With the DKD's calibration certificates, issued by Hellma, you can verify traceability to primary references, as stipulated by the family of standards DIN EN ISO 9000 and DIN EN ISO/IEC 17025. Thus, calibration certificates are an important document and metrological foundation for the control of inspection and measuring equipment within quality management.

Accurate and reliable measurements are vital requirements for any high-quality industrial production or analysis in research and development. Furthermore increased security and quality demands require the complete traceability of measurement results to a preferably international approved standard. With UV/Vis calibration standards from the accredited Hellma Calibration Laboratory (DIN EN ISO/IEC 17025), you ensure the traceability of the calibrations carried out to references of NIST (National Institute of Standards and Technology).

Your advantages:



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Contact



More information on this product:

Supplier:
Hellma GmbH & Co. KG

Product:
Calibration Standards

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Use this form to request further information about the product **Calibration Standards** directly from the supplier **Hellma GmbH & Co. KG** .

Message to the supplier

I have read your product presentation **Calibration Standards** on the website **chemeurope.com** .
I wish to receive further information.

- please send additional information (brochures, PDF documents etc.)
- please submit a quotation
- please contact me

Contact Information

Surname

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Postal Code, City, Country

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