

UV/Vis reference materials from the accredited Hellma Analytics calibration laboratory

Hellma Analytics reference materials for UV/Vis spectroscopy meet internationally recognised standards and provide for highest process transparency. They ensure dependable examinations of the spectral resolution, the wavelength accuracy as well as the checking for stray light and photometric accuracy.

Your advantages at a glance:

- Save valuable time
- Increase the quality of your work
- Ensure regulation conformity

Filter Sets Overview

Glass Filter Sets for testing the photometric accuracy and wavelength accuracy

Type	Application	Content	Wavelength (nm)
666-S000	Glass Filter Set for testing the photometric accuracy and wavelength accuracy	F1 Holmium Glass Filter F2 Neutral Density Glass Filter (0.25 Abs) F3 Neutral Density Glass Filter (0.5 Abs) F4 Neutral Density Glass Filter (1.0 Abs) F0 Reference Filter Frame	A: 440; 465; 546,1; 590; 635 W: 279; 361; 453; 536; 638

A: Wavelength for absorbance

W: Wavelength for wavelength accuracy