



Z805866

Hellma® cuvettes for special application, Large cells

optical glass, spectral range 360-2500 nm, pathlength 30 ± 0.2 mm, chamber volume 22500 µL

NACRES SB.32



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SKU-Pack Size	Availability	Pack Size	Price (USD)	Quantity
Z805866-1EA	Estimated to ship on 11/12/201 ea	123.00	0	

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Product Recommendations

Z805521
Sigma-Aldrich
Hellma® cuvettes for special application...
optical glass, spectral range 360-2500 nm, pathlength 2...

Z805750
Sigma-Aldrich
Hellma® cuvettes for special application...
optical glass, spectral range 360-2500 nm, pathlength 5...

Z805637
Sigma-Aldrich
Hellma® cuvettes for special application...
optical glass, spectral range 360-2500 nm, pathlength 1...

Z805319
Sigma-Aldrich
Hellma® cuvettes for special application...
optical glass, spectral range 360-2500 nm, pathlength 1...

Z800384
Sigma-Aldrich
Hellma® cuvettes for reflection measurem...
optical glass, spectral range 360-2500 nm, chamber volu...

Properties

Related Categories	Analytical Reagents, Analytical/Chromatography, Cuvettes, Cuvettes for Special Application, Hellma, More...
material	optical glass
mfr. no.	Hellma (704.001-OG)
parameter	360-2500 nm spectral range
application(s)	UV/Vis spectroscopy: suitable
H × W × D	32.5 mm × 35 mm × 35 mm
chamber volume	22500 µL
pathlength	30 ± 0.2 mm

Description

General description
with glass lids

Packaging
Sold as packages containing a single cell (1EA = 1 cell)

Legal Information
Hellma is a registered trademark of Hellma GmbH

