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Umsatzsteuer-
Identifikationsnummer
:
DE 143 450 657



Hellma Ultra Micro Cell 105.202-QS SD 10mm, VOL 50µl, Z.15mm

€376.00
plus VAT &
Shipping

Product Images



Description

Ultra Micro Cell Type 105.202-QS with stopper made of PE for absorbance measurements, window material High Performance Quartz Glass (200 nm - 2500 nm), volume 50 µl, path length 10 mm, center height 15 mm, outer dimensions 45 x 12.5 x 12.5 mm, aperture 2.5 x 2 mm

Additional Information

No.	KI-0491
Reg. trademark	SUPRASIL®
Dual use indicator	false
Manufacturer (Brand)	Hellma
VGKL number	105512021
EAN	4058072785468
Gross weight	0.03
Transport temperature	Room temperature
Net weight	0.01140 kg
Material	Quartz glass
Volume MAX	50 µl
Country of origin	Germany
Region of origin	Rhineland-Palatinate
Packing width	0.04000 m
Packing height	0.02500 m
Packing depth	0.06400 m
Customs tariff number	90279050
Cuvette properties	for spectroscopy
Layer thickness	10.0 mm
Wavelength	200 to 2500 nm
Center height	15 mm

