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e

Umsatzsteuer-  
Identifikationsnummer  
:  
DE 143 450 657



**Brand UV cells micro 8.5 mm, 70–850 µl,  
individually packed, 100 pcs./pack**

**€60.55  
plus VAT &  
Shipping**

## Product Images



## Description

made of plastic, high chemical resistance, nest number sorted.

Wavelength range: 220–900 nm

Standard deviation in absorbance units:

240 nm  $\leq \pm$  0.007

300 nm  $\leq \pm$  0.005

Layer thickness: 10 mm

UV cuvette micro: from 70  $\mu$ l

Round lid for secure closure and storage down to  $-20^{\circ}\text{C}$ .

Individually packed UV cuvettes micro are DNase-, DNA- and RNase-free!

Filling volume: 70 to 850  $\mu$ l

Dimensions window: 2 x 3.5 mm (min.)

Packaging unit: 100 pcs./pack, individually packed

## Additional Information

No.	BN-2102
Manufacturer (Brand)	Brand
old neolab article no.	1-6222
EAN	4058072213299
Transport temperature	Room temperature
Material	Polystyrene (PS)
Volume MAX	0.85 ml
Volume MIN	0.07 ml
TBST MIN	$-20^{\circ}\text{C}$
Cuvette properties	for 1xuse suitable for UV range individually packed cap/lid available as accessory RNase-free DNase-free DNA-free
Layer thickness	10.0 mm
Standard deviation	at 240 nm $< \pm$ 0.007 at 300 nm $< \pm$ 0.005
Type cuvette	Micro
Wavelength	220 to 900 nm
Center height	8.5 mm

