

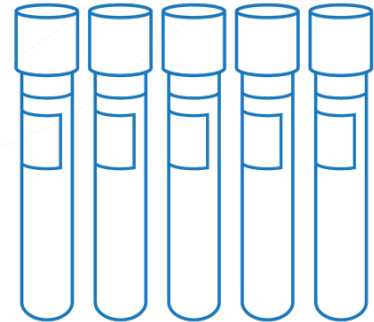
CKG16, Calibration kit

DESCRIPTION

CKG16 for glass tubes with diameter 16 mm, set of 0.5; 1.0; 2.0; 3.0; 4.0 McFarland Turbidity Standards (latex particles).

SPECIFICATIONS

| | |
|----------|-------|
| Diameter | 16 mm |
|----------|-------|



CAT. NUMBER

BS-050102-BK CKG16 - ø16mm - 0.5; 1.0; 2.0; 3.0; 4.0 McF

ACCESSORIES



DEN-1

BS-050102-AAF

Densitometer (suspension turbidity detector)

Densitometer is designed for measurement of cell suspension's turbidity in the range of 0.0–6.0 McFarland units ($0 - 180 \times 10^7$ cells/ml).

Densitometer provides the opportunity to measure solution ...

[read more](#)



DEN-1B

BS-050104-AAF

Densitometer (suspension turbidity detector)

Densitometer is designed for measurement of cell suspension's turbidity in the range of 0.0–6.0 McFarland units ($0 - 180 \times 10^7$ cells/ml).

Densitometers provide the opportunity to measure solution turbidity in ...

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DEN-600

BS-050109-AAA

Photometer

DEN-600 is a compact, portable, rechargeable battery powered photometer. DEN-600 comprises of 600 nm wavelength optical system, which enables to apply - 1) OD600 method that estimated total number of ...

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DEN-600m

IVD certified

Photometer IVD

DEN-600m (IVD version) is a compact, portable, rechargeable battery powered photometer. DEN-600m comprises of 600 nm wavelength optical system, which enables to apply - 1) OD600 method that estimated total ...

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