

Solutions for small volumes.

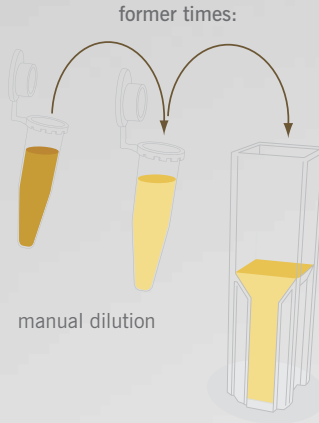
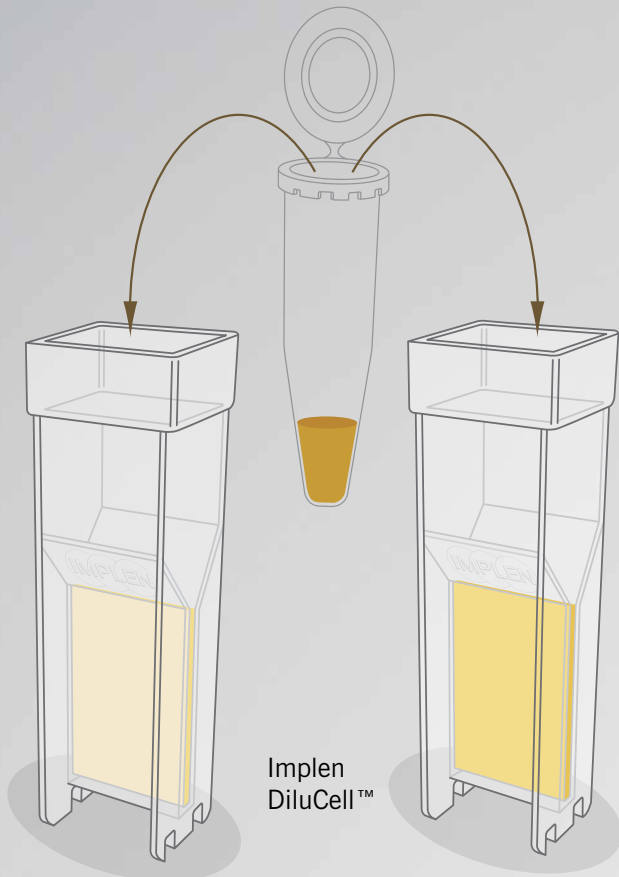


# DiluCell™



# IMPLEN DiluCell™ ...

make it virtually dilute your sample!



- low sample volume necessary
- suitable for proteins and microbial cell cultures
- measurement possible starting at 340 nm
- automatic dilution of factor 10 and factor 20
- no risk of contamination
- significantly delayed cell sedimentation compared to standard cuvettes

DiluCell™ 20

DiluCell™ 10

Dimension	12 mm x 12 mm x 45 mm
Pathlength	0.5 mm (DC 20) or 1.0 mm (DC 10) (identifiable by special marking)
Automatic dilution	factor 20 (DC 20) or factor 10 (DC 10)
Volume	DC 20: 100 µl max. sample volume DC 10: 200 µl max. sample volume
UV/VIS transparent	starting from 340 nm
Availability	Approved for usage with the OD600 DiluPhotometer™

Features and specifications are subject to change without notice.



Implen GmbH  
ISO 9001:2015



Europe, Asia, South Pacific, Middle East and Africa

Implen GmbH

Schatzbogen 52 | 81829 München | Germany

Tel. +49 89 7263718 20 | Fax +49 89 7263718 54 | info@implen.de | www.implen.de

North and South America

Implen, Inc.

Unit 104 | 31194 La Baya Drive | Westlake Village | CA 91362 | USA

Tel. +1 818 748-6400 | Fax +1 818 449-0416 | info@implen.com | www.implen.com