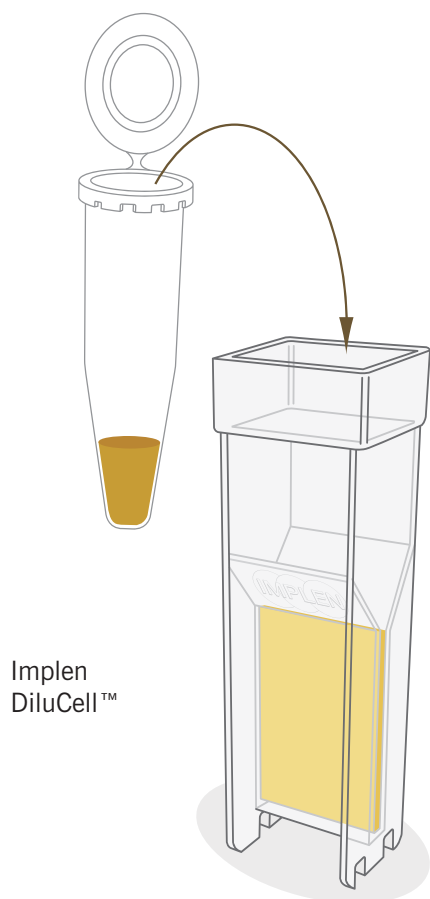


# DiluCell™



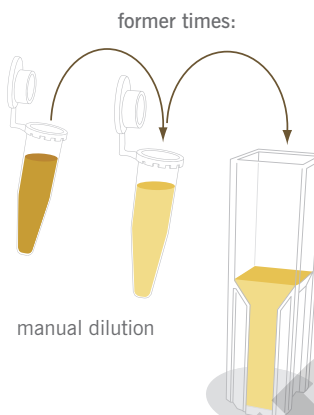
## IMPLEN DiluCell™ ...

make it virtually dilute your sample!



Implen  
DiluCell™

DiluCell™ 10



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

### Specifications:

|                      |                                         |
|----------------------|-----------------------------------------|
| Material             | PMMA                                    |
| Wavelength Range     | 340 nm - 950 nm                         |
| Volume Requirement   | 300 µl (DC 10)                          |
| Pathlength           | 1 mm (DC 10) at 15 mm center height     |
| Tolerance            | +/- 10% (DC 10)                         |
| Ordering Information | DC 10: DiluCell™ 10, pack with 96 cells |

Features and specifications are subject to change without notice.



Implen GmbH  
ISO 9001:2015



Europe, Asia, South Pacific, Middle East and Africa

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