Agilent InteroCyte Shadow-Free Imaging Microplates

Cell culture and imaging microplates for whole well label-free cell imaging assays



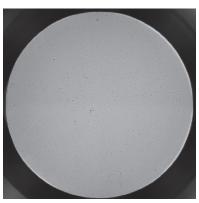
Shine the light on your label-free imaging assays

Easily eliminate meniscus shadows that can negatively affect the data from your whole well imaging assays

- Illuminate your imaging assays: unique well design eliminates meniscus shadows for more robust whole well imaging data
- Versatile assays options: an enhanced 96-well plate with standard and meniscus-free imaging capabilities for adherent and suspension cell applications
- Setting the bar for precise cell analysis: superior cell counting at the well's edge, perfect for uneven or low cell densities
- Extra features, same price: more functionality without extra cost



$\label{lem:conventional} \textbf{A representative image taken from the InteroCyte versus conventional microplate}$



4x image montage from InteroCyte plate



4x image montage from commonly used plate with column shaped well



Ordering information

InteroCyte shadow-free imaging microplate, 96-well, tissue-culture treated, irradiated, with low evaporation lid, 9 per case InteroCyte shadow-free imaging

InteroCyte shadow-free imaging microplate, 96-well, tissue-culture treated, irradiated, with low evaporation lid, 36 per case



Dimensions (mm)	
Plate dimensions	127.76 x 85.47 (length x width)
A1 row offset	14.38
A1 column offset	11.24
Well spacing	9.00
Well top diameter	8.10
Well bottom diameter	6.00
Well bottom thickness	1.02
Plate height	17.4

To learn more, or to place an order through the Agilent eStore, visit the following website or scan the QR code.

www.agilent.com/lifesciences/microplates



Related products

Agilent BioTek Cytation 5



Agilent BioTek Cytation 1



Agilent BioTek Lionheart FX



Agilent xCELLigence RTCA eSight



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This information is subject to change without notice.

