

# LIVE96 PLATES

**HIGH QUALITY PLATES WITH GLASS BOTTOM FOR THE BEST LIVE CELL IMAGING RESULTS.**

- Suitable for cell culture and fluorescence microscopy
- High quality imaging with a glass coverslip bottom (# 1.5H) for high resolution microscopy
- Minimizes backscattered light / background fluorescence / autofluorescence
- Individually packed and gamma rays sterilized

## SPECIFICATIONS

<b>Material</b>	Polystyrene (black)
<b>Bottom glass</b>	#1.5H
<b>Treatment</b>	TC-Treated
<b>Length / width</b>	127.7 / 85.5 mm
<b>Plate height without lid</b>	6 mm
<b>Cell growth area</b>	19.63 mm <sup>2</sup>
<b>Well volume</b>	114 µl
<b>Working volume</b>	80 µl to 95 µl
<b>Plastic lid for cell culture*</b>	Included for each plate
<b>Coating</b>	None
<b>Packaging</b>	Individually packed

\*Not suitable for imaging.  
LIVE96 lids suitable for imaging are available separately.



# LIVE96 IMAGING LID

## HIGH QUALITY GLASS IMAGING LIDS FOR THE BEST LIVE CELL IMAGING RESULTS.

- Nanolive's LIVE96 Imaging Lid is the only imaging lid for 96 well plates on the market
- High quality glass imaging lid for high resolution microscopy
- Cleanable and reusable
- Individually packed and gamma rays sterilized

## SPECIFICATIONS

<b>Material</b>	Polystyrene (black)
<b>Glass aperture</b>	#1.5
<b>Treatment</b>	None
<b>Length / Width / Height</b>	127.4 mm x 85.1 mm x 10 mm
<b>Clear aperture L/W</b>	113.9 mm x 78.1 mm
<b>Packaging</b>	Individually packed

Can be alcohol-sterilized (>99%) and then be reused (it is not autoclavable)

