



## 200 µl Wide Orifice Tips



### Product Highlights

- Large orifice tip ideal for pipetting macromolecules and viscous samples
- Compatible with a wide range of pipettes
- Certified

## Product Applications

Next generation sequencing. Cell culture. Plant sciences.  
Eliminate cell fragmentation caused by mechanical shearing  
Maintaining the integrity of high molecular weight DNA like gDNA or rDNA  
Pipetting of viscous solutions such as glycerol, Triton™ X100, blood, milk, syrup,etc.

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## General Data

Art. No.	See variations
Filter tip	Non-filter
Volume	200 µl
Tip Type	wide orifice
Material	Polypropylene
DNA free	Yes
DNase free	Yes
Pyrogen free	Yes
RNase free	Yes

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## More informations about 200 $\mu$ l Wide Orifice Tips

- › Protect delicate samples from shear force and reduce flow resistance
- › Eliminate cell fragmentation caused by mechanical shearing
- › Maintaining the integrity of high molecular weight DNA like gDNA or rDNA
- › Pipetting of viscous solutions such as glycerol, Triton™ X100, blood, milk, syrup,etc.

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## All Variations

PRODUCT NAME	PACKAGING SIZE	ART. NO.
 <a href="#">200 µl Graduated Tip, Wide Orifice, Loose</a> <b>Sterile:</b> No <b>Graduations:</b> Yes <b>Packaging Unit:</b> Bag	1,000 Tips (1 Bag × 1000 Tips)	E1011-8000
 <a href="#">200 µl Graduated Tip / Wide Orifice, Racked</a> <b>Sterile:</b> No <b>Graduations:</b> Yes <b>Packaging Unit:</b> Racks	960 Tips (10 Racks × 96 Tips)	E1011-8400
 <a href="#">200 µl Graduated Tip, Wide Orifice, Racked (Sterile)</a> <b>Sterile:</b> Yes <b>Graduations:</b> Yes <b>Packaging Unit:</b> Racks	960 Tips (10 Racks × 96 Tips)	E1011-8410
 <a href="#">200 µl Tip, Wide Orifice, Loose, non-sterile</a> <b>Sterile:</b> No <b>Graduations:</b> No <b>Packaging Unit:</b> Bag	1,000 Tips (1 Bag × 1000 Tips)	I1011-8000

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