PEZGS0416 | Millicell EZ SLIDE 4-well glass, sterile



Simplify your cell analysis by using the Millicell EZ SLIDE 4 well glass slide to culture, fix, stain & view your sample all in one device. There's no need to remove the media chamber from the mic
More>>

PEZGS0416
16
Le prix n'a pas pu être récupéré
La quantité minimale doit être un multiple de

Les prix peuvent être modifiés sans préavis

Aperçu **Documentation complémentaire** **Produits & Applications associés**

Description
Product Information
Applications
Biological Information
Dimensions
Materials Information
Packaging Information

Aperçu

Description	
Catalogue Number	PEZGS0416
Trade Name	• Millicell
Description	Millicell EZ SLIDE 4-well glass, sterile
Background Information	From culture to analysis all in one EZ SLIDE Simplify your cell analysis by using the Millicell EZ SLIDE to culture, fix, stain and view your sample all in one device. There's no need to remove the media chamber from the slide prior to fixing or staining. Easily remove wells without worrying about breaking slides or harming cells. Acquire data simply and quickly with Millicell EZ SLIDEs. Features: - Breakable tabs for easy well removal - No tools required to remove wells from slide - No adhesive used to attach wells to slide - No leaky wells - Polypropylene wells allow for fixing and staining with wells still attached - Slide holder protects slide from damage Applications: Cell Growth, Immunocytochemistry of Fixed or Live Cells, Microscopy

Product Information	
Device Configuration	4-well slide
Color Code	Clear
Number of Wells	4

Applications	
Application	Simplify your cell analysis by using the Millicell EZ SLIDE 4 well glass slide to culture, fix, stain & view your sample all in one device. There's no need to remove the media chamber from the microscope slide prior to fixing or staining.
Key Applications	• Cell Based Assays • Cell Culture • Cell Growth • Immunocytochemistry
Applications	

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Biological Information	
Media	Millicell®
Sterility	Sterile

Dimensions	
Volume	0.5 mL–1.7 mL

Materials Information	
Device Material	• Soda Lime Glass • Polypropylene

Packaging Information	
Material Size	16

Nous contacter

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