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イメージング用チャンバー：μ-Dish（マイクロディッシュ）各種  
 高性能顕微鏡観察用に独自のプラスチックフィルム底面を持つ各種ディッシュです

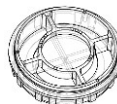
Product Name	Cat. No.	Description
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μ-Dish 35 mm, high



- 81156 μ-Dish 35 mm, high ibiTreat: Ø 35 mm, high wall (2 ml volume), #1.5 polymer coverslip, tissue culture treated, sterilized
- 81151 μ-Dish 35 mm, high Uncoated: Ø 35 mm, high wall (2 ml volume), #1.5 polymer coverslip, hydrophobic, sterilized
- 81150 μ-Dish 35 mm, high Bioinert: Ø 35 mm, high wall (2 ml volume), #1.5 polymer coverslip, surface passivation with Bioinert, sterilized

μ-Dish 35 mm Quad



- 80416 μ-Dish 35 mm Quad ibiTreat: Ø 35 mm, #1.5 polymer coverslip, tissue culture treated, sterilized
- 80411 μ-Dish 35 mm Quad Uncoated: Ø 35 mm, #1.5 polymer coverslip, hydrophobic, sterilized

μ-Dish 35 mm, low



- 80136 μ-Dish 35 mm, low ibiTreat: Ø 35 mm, low wall (800 μl volume), #1.5 polymer coverslip, tissue culture treated, sterilized
- 80131 μ-Dish 35 mm, low Uncoated: Ø 35 mm, low wall (800 μl volume), #1.5 polymer coverslip, hydrophobic, sterilized

μ-Dish 50 mm, low



- 81136 μ-Dish 50 mm, low ibiTreat: Ø 50 mm, low wall (3 ml volume), #1.5 polymer coverslip, tissue culture treated, sterilized
- 81131 μ-Dish 50 mm, low Uncoated: Ø 50 mm, low wall (3 ml volume), #1.5 polymer coverslip, hydrophobic, sterilized

μ-Dish 35 mm, high Glass Bottom



- 81158 μ-Dish 35 mm, high Glass Bottom: Ø 35 mm, high wall (2 ml volume), # 1.5H (170 μm +/- 5 μm) D 263 M Schott glass, sterilized

μ-Dish 35 mm, high ESS

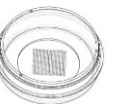


- 81291 μ-Dish 35 mm, high ESS 1.5 kPa Uncoated: Ø 35 mm, high wall (2 ml volume), elastic surface with a stiffness of 1.5 kPa, hydrophobic, sterilized
- 81391 μ-Dish 35 mm, high ESS 15 kPa Uncoated: Ø 35 mm, high wall (2 ml volume), elastic surface with a stiffness of 15 kPa, hydrophobic, sterilized
- 81191 μ-Dish 35 mm, high ESS 28 kPa Uncoated: Ø 35 mm, high wall (2 ml volume), elastic surface with a stiffness of 28 kPa, hydrophobic, sterilized

μ-Dish 35 mm, high Grid Glass Bottom



- 81148 μ-Dish 35 mm, high Grid-50 Glass Bottom: Ø 35 mm, high wall (2 ml volume), grid repeat distance 50 μm, # 1.5H (170 μm +/- 5 μm) D 263 M Schott glass, sterilized



- 81168 μ-Dish 35 mm, high Grid-500 Glass Bottom: Ø 35 mm, high wall (2 ml volume), grid repeat distance 500 μm, # 1.5H (170 μm +/- 5 μm) D 263 M Schott glass, sterilized

μ-Dish 35 mm, high Grid-500



- 81166 μ-Dish 35 mm, high Grid-500 ibiTreat: Ø 35 mm, high wall (2 ml volume), grid repeat distance 500 μm, #1.5 polymer coverslip, tissue culture treated, sterilized

イメージング用チャンバー：μ-Dish（マイクロディッシュ）各種 つづき

μ-Dish 35 mm, low Grid-500



- 80156 μ-Dish 35 mm, low Grid-500 ibiTreat: Ø 35 mm, low wall (800 μl volume), grid repeat distance 500 μm, #1.5 polymer coverslip, tissue culture treated, sterilized

**Glass Bottom Dish 35 mm**

81218-200 **μ-Dish 35 mm, low Grid-500 ibiTreat:** Ø 35 mm, low wall (800 μl volume), grid repeat distance 500 μm, #1.5 polymer coverslip, tissue culture treated, sterilized



**イメージング用チャンバー : Culture-Insert (カルチャーインサート) 各種**

創傷治癒・細胞遊走アッセイ、二次元細胞浸潤アッセイ、および細胞の共培養に適した、明確な間隙（細胞の無い領域）を作成するためのシリコン製のインサートです

Product Name	Cat. No.	Description
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**Culture-Insert in μ-Dish 35 mm,**



- 81176 **Culture-Insert 2 Well in μ-Dish <sup>35 mm, high</sup> ibiTreat:** ready to use, tissue culture treated, sterilized
- 80366 **Culture-Insert 3 Well in μ-Dish <sup>35 mm, high</sup> ibiTreat:** ready to use, tissue culture treated, sterilized
- 80466 **Culture-Insert 4 Well in μ-Dish <sup>35 mm, high</sup> ibiTreat:** ready to use, tissue culture treated, sterilized

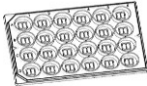
**25 Culture-Inserts for self-insertion**



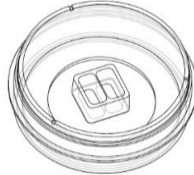
- 80209-150 **25 Culture-Inserts 2 Well for self-insertion, Bulk Pack:** in a 10 cm transport dish, sterilized  
※こちらのサンプルはib81176となります
- 80369 **25 Culture-Inserts 3 Well for self-insertion:** in a 10 cm transport dish, sterilized  
※こちらのサンプルはib80366となります
- 80469 **25 Culture-Inserts 4 Well for self-insertion:** in a 10 cm transport dish, sterilized  
※こちらのサンプルはib80466となります

**Culture-Insert**

248244



- 80469 **Culture-Insert 2 Well 24 ibiTreat:** a μ-Plate 24 Well with 24 ready to use Culture- Inserts 2 Well, tissue culture treated, sterilized  
※こちらのサンプルはib81176となります



**イメージング用チャンバー : micro-insert (マイクロインサート) 各種**

接着細胞および浮遊細胞の生細胞イメージング用の4つのウェルを持つシリコン製インサート

Product Name	Cat. No.	Description
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**micro-Insert in μ-Dish 35 mm,high**



- 80406 **micro-Insert 4 Well in μ-Dish <sup>35 mm, high</sup> ibiTreat:** ready to use, tissue culture treated, sterilized
- 80486 **micro-Insert 4 Well FulTrac in μ-Dish <sup>35 mm, high</sup> ibiTreat:** ready to use, tissue culture treated, sterilized

**25 micro-Inserts for self-insertion**



- 80409 **25 micro-Inserts 4 Well for self-insertion:** in a 10 cm transport dish, sterilized  
※こちらのサンプルはib80486となります
- 80489 **25 micro-Inserts 4 Well FulTrac for self-insertion:** in a 10 cm transport dish, sterilized  
※こちらのサンプルはib80486となります

イメージング用チャンバー：μ-Slide (マイクロスライド) 各種  
 チャンバーで分かれたプラスチックフィルム上では、最適な細胞培養と高解像度顕微鏡観察が可能です

Product Name                      Cat. No.                      Description

μ-Slide 2 Well



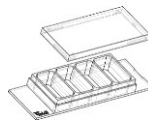
80286 μ-Slide 2 Well ibiTreat: #1.5 polymer coverslip, tissue culture treated, sterilized  
 80282 μ-Slide 2 Well Collagen IV: #1.5 polymer coverslip, sterilized  
 80281 μ-Slide 2 Well Uncoated: #1.5 polymer coverslip, hydrophobic, sterilized  
 80287 μ-Slide 2 Well Glass Bottom: # 1.5H (170 μm +/- 5 μm) D 263 M Schott glass, sterilized

μ-Slide 2 Well Ph<sup>+</sup>



80296 μ-Slide 2 Well Ph<sup>+</sup> ibiTreat: #1.5 polymer coverslip, tissue culture treated, sterilized  
 80297 μ Slide 2 Well Ph<sup>+</sup> Glass Bottom: # 1 5H (170 μm +/- 5 μm) D 263 M Schott glass sterilized

μ-Slide 4 Well



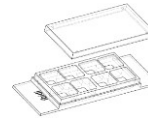
80426 μ-Slide 4 Well ibiTreat: #1.5 polymer coverslip, tissue culture treated, sterilized  
 80427 μ-Slide 4 Well Glass Bottom: # 1.5H (170 μm +/- 5 μm) D 263 M Schott glass, sterilized

μ-Slide 4 Well Ph<sup>+</sup>



80446 μ-Slide 4 Well Ph<sup>+</sup> ibiTreat: #1.5 polymer coverslip, tissue culture treated, sterilized  
 80442 μ-Slide 4 Well Ph<sup>+</sup> Collagen IV: #1.5 polymer coverslip, sterilized  
 ※こちらのサンプルはib80446 (u-Slide4well pH+ibiTreat)となります  
 80447 μ-Slide 4 Well Ph<sup>+</sup> Glass Bottom: # 1.5H (170 μm +/- 5 μm) D 263 M Schott glass, sterilized

μ-Slide 8 Well



80826 μ-Slide 8 Well ibiTreat: #1.5 polymer coverslip, tissue culture treated, sterilized  
 80821 μ-Slide 8 Well Uncoated: #1.5 polymer coverslip, hydrophobic, sterilized  
 80827 μ-Slide 8 Well Glass Bottom: # 1.5H (170 μm +/- 5 μm) D 263 M Schott glass, sterilized

μ-Slide Angiogenesis



81506 μ-Slide Angiogenesis ibiTreat: #1.5 polymer coverslip, tissue culture treated, sterilized  
 81501 μ-Slide Angiogenesis Uncoated: #1.5 polymer coverslip, hydrophobic, sterilized

μ-Slide 2 Well Co-Culture



81806 μ-Slide 2 Well Co-Culture ibiTreat: #1.5 polymer coverslip, tissue culture treated, sterilized

μ-Slide 18 Well



81811 μ-Slide 18 Well : #1.5 polymer coverslip, tissue culture treated, sterilized  
 81816 μ-Slide 18 Well ibiTreat: : ibiTreat #1.5 polymer coverslip, tissue culture treated, sterilized  
 81817 μ-Slide 18 Well glass bottom: # 1.5H(170 μm +/- 5 μm) D 263 M Schott glass, sterilized  
 81818 Sticky-Slide 18 Well

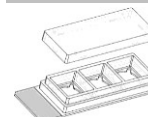
μ-Slide 18 Well - Flat



81826 μ-Slide 18 Well - Flat ibiTreat: #1.5 polymer coverslip, tissue culture treated, sterilized  
 81821 μ-Slide 18 Well - Flat Collagen IV: #1.5 polymer coverslip, sterilized

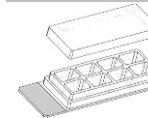
イメージング用チャンバー：μ-Slide (マイクロスライド) 各種 つづき

3 Well Chamber, removable



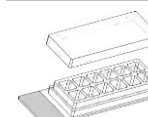
80381 3 Well Chamber, removable: microscopy glass slide, sterilized

8 Well Chamber, removable



80841 3 Well Chamber, removable: microscopy glass slide, sterilized

12 Well Chamber, removable



81201 12 Well Chamber, removable: microscopy glass slide, sterilized

**フローチャンパー :  $\mu$ -Slide (マイクロスライド) 各種**

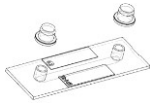
Product Name	Cat. No.	Description
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**$\mu$ -Slide I**



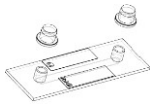
80106  **$\mu$ -Slide I ibiTreat:** #1.5 polymer coverslip, tissue culture treated, sterilized

**$\mu$ -Slide I<sup>0.2</sup> Luer**



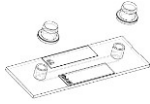
80166  **$\mu$ -Slide I<sup>0.2</sup> Luer ibiTreat:** #1.5 polymer coverslip, tissue culture treated, sterilized  
 80161  **$\mu$ -Slide I<sup>0.2</sup> Luer Uncoated:** #1.5 polymer coverslip, hydrophobic, sterilized

**$\mu$ -Slide I<sup>0.4</sup> Luer**



80176  **$\mu$ -Slide I<sup>0.4</sup> Luer ibiTreat:** #1.5 polymer coverslip, tissue culture treated, sterilized  
 80171  **$\mu$ -Slide I<sup>0.4</sup> Luer Uncoated:** #1.5 polymer coverslip, hydrophobic, sterilized

**$\mu$ -Slide I<sup>0.6</sup> Luer**



80186  **$\mu$ -Slide I<sup>0.6</sup> Luer ibiTreat:** #1.5 polymer coverslip, tissue culture treated, sterilized  
 80181  **$\mu$ -Slide I<sup>0.6</sup> Luer Uncoated:** #1.5 polymer coverslip, hydrophobic, sterilized

**$\mu$ -Slide I<sup>0.8</sup> Luer**

80196  **$\mu$ -Slide I<sup>0.8</sup> Luer ibiTreat:** #1.5 polymer coverslip, tissue culture treated, sterilized  
 80191  **$\mu$ -Slide I<sup>0.8</sup> Luer Uncoated:** #1.5 polymer coverslip, hydrophobic, sterilized

**フローチャンパー (チャンネルスライド) :  $\mu$ -Slide (マイクロスライド) 各種**

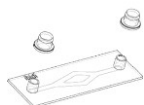
Product Name	Cat. No.	Description
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**$\mu$ -Slide III 3D Perfusion**



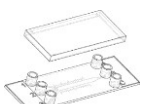
80376  **$\mu$ -Slide III 3D Perfusion ibiTreat:** #1.5 polymer coverslip, tissue culture treated, sterilized  
 80371  **$\mu$ -Slide III 3D Perfusion Uncoated:** #1.5 polymer coverslip, hydrophobic, sterilized

**$\mu$ -Slide y-shaped**



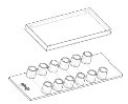
80126  **$\mu$ -Slide y-shaped ibiTreat:** #1.5 polymer coverslip, tissue culture treated, sterilized  
 80121  **$\mu$ -Slide y-shaped Uncoated:** #1.5 polymer coverslip, hydrophobic, sterilized

**$\mu$ -Slide III<sup>3in1</sup>**



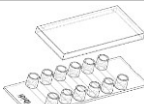
80316  **$\mu$ -Slide III<sup>3in1</sup> ibiTreat:** #1.5 polymer coverslip, tissue culture treated, sterilized  
 80311  **$\mu$ -Slide III<sup>3in1</sup> Uncoated:** #1.5 polymer coverslip, hydrophobic, sterilized

**$\mu$ -Slide VI<sup>0.1</sup>**



80666  **$\mu$ -Slide VI<sup>0.1</sup> ibiTreat:** #1.5 polymer coverslip, tissue culture treated, sterilized  
 80661  **$\mu$ -Slide VI<sup>0.1</sup> Uncoated:** #1.5 polymer coverslip, hydrophobic, sterilized

**$\mu$ -Slide VI 0.4**



80606  **$\mu$ -Slide VI<sup>0.4</sup> ibiTreat:** #1.5 polymer coverslip, tissue culture treated, sterilized  
 80601  **$\mu$ -Slide VI<sup>0.4</sup> Uncoated:** #1.5 polymer coverslip, hydrophobic, sterilized

**$\mu$ -Slide VI<sup>0.5</sup> Glass Bottom**



80607  **$\mu$ -Slide VI<sup>0.5</sup> Glass Bottom:** # 1.5H (170  $\mu$ m +/- 5  $\mu$ m) D 263 M Schott glass, sterilized

**$\mu$ -Slide VI - Flat**



80626  **$\mu$ -Slide VI - Flat ibiTreat:** #1.5 polymer coverslip, tissue culture treated, sterilized  
 80621  **$\mu$ -Slide VI - Flat Uncoated:** #1.5 polymer coverslip, hydrophobic, sterilized

**ケモタキシス用スライド：μ-Slide (マイクロスライド) 各種**

Product Name	Cat. No.	Description
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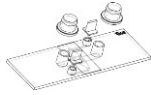
**μ-Slide Chemotaxis**



- |       |  |
|-------|--|
| 80326 | <b>μ-Slide Chemotaxis ibiTreat:</b> #1.5 polymer coverslip, tissue culture treated, sterilized |
| 80322 | <b>μ-Slide Chemotaxis Collagen IV:</b> #1.5 polymer coverslip, sterilized                      |

**多孔ガラス膜スライドチャンバー：μ-Slide (マイクロスライド) Membrane ibiPore Flow各種**

**μ-Slide Membrane ibiPore Flow**



- |       |   |
|-------|---|
| 85016 | <b>μ-Slide Membrane ibiPore</b> <sup>0.5μm/20%</sup> <b>Flow ibiTreat:</b> #1.5 polymer coverslip, tissue culture treated, 0.5 μm porous glass                        |
| 85026 | <b>μ-Slide Membrane ibiPore</b> <sup>3.0μm/5%</sup> <b>Flow ibiTreat:</b> #1.5 polymer coverslip, tissue culture treated, 3.0 μm porous glass membrane,               |
| 85036 | <b>μ-Slide Membrane ibiPore</b> <sup>5.0μm/5%</sup> <b>Flow ibiTreat:</b> #1.5 polymer coverslip, tissue culture treated, 5.0 μm porous glass 5% porosity, sterilized |
| 85046 | <b>μ-Slide Membrane ibiPore</b> <sup>8.0μm/5%</sup> <b>Flow ibiTreat:</b> #1.5 polymer coverslip, tissue culture treated, 8.0 μm porous glass 5% porosity, sterilized |

**開放系スライド：sticky-Slide (スティッキースライド) 各種**

Product Name	Cat. No.	Description
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**sticky-Slide 8 Well**



- |       |  |
|-------|--|
| 80828 | <b>sticky-Slide 8 Well:</b> sterilized |
|-------|--|

**sticky-Slide I Luer**



- |       |  |
|-------|--|
| 81128 | <b>sticky-Slide I</b> <sup>0.1</sup> <b>Luer:</b> sterilized |
| 80168 | <b>sticky-Slide I</b> <sup>0.2</sup> <b>Luer:</b> sterilized |
| 80178 | <b>sticky-Slide I</b> <sup>0.4</sup> <b>Luer:</b> sterilized |
| 80188 | <b>sticky-Slide I</b> <sup>0.6</sup> <b>Luer:</b> sterilized |
| 80198 | <b>sticky-Slide I</b> <sup>0.8</sup> <b>Luer:</b> sterilized |

**sticky-Slide Chemotaxis**



- |       |  |
|-------|--|
| 80328 | <b>sticky-Slide Chemotaxis:</b> sterilized |
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**sticky-Slide VI <sup>0.4</sup>**

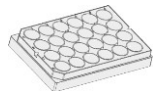


- |       |  |
|-------|--|
| 80608 | <b>sticky-Slide VI 0.4:</b> sterilized |
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**μ-Plate (マイクロプレート) 各種**

Product Name	Cat. No.	Description
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**μ-Plate 24 Well Black**



- |       |   |
|-------|---|
| 82406 | <b>μ-Plate 24 Well Black ibiTreat:</b> #1.5 polymer coverslip, tissue culture treated, sterilized |
| 82401 | <b>μ-Plate 24 Well Black Uncoated:</b> #1.5 polymer coverslip, hydrophobic, sterilized            |

**μ-Plate 96 Well Black**



- |       |   |
|-------|---|
| 89626 | <b>μ-Plate 96 Well Black ibiTreat:</b> #1.5 polymer coverslip, tissue culture treated, sterilized |
| 89621 | <b>μ-Plate 96 Well Black Uncoated:</b> #1.5 polymer coverslip, hydrophobic, sterilized            |

**μ-Plate Angiogenesis 96 Well**



- |       |  |
|-------|--|
| 89646 | <b>μ-Plate Angiogenesis 96 Well ibiTreat:</b> #1.5 polymer coverslip, tissue culture treated, sterilized |
|-------|--|