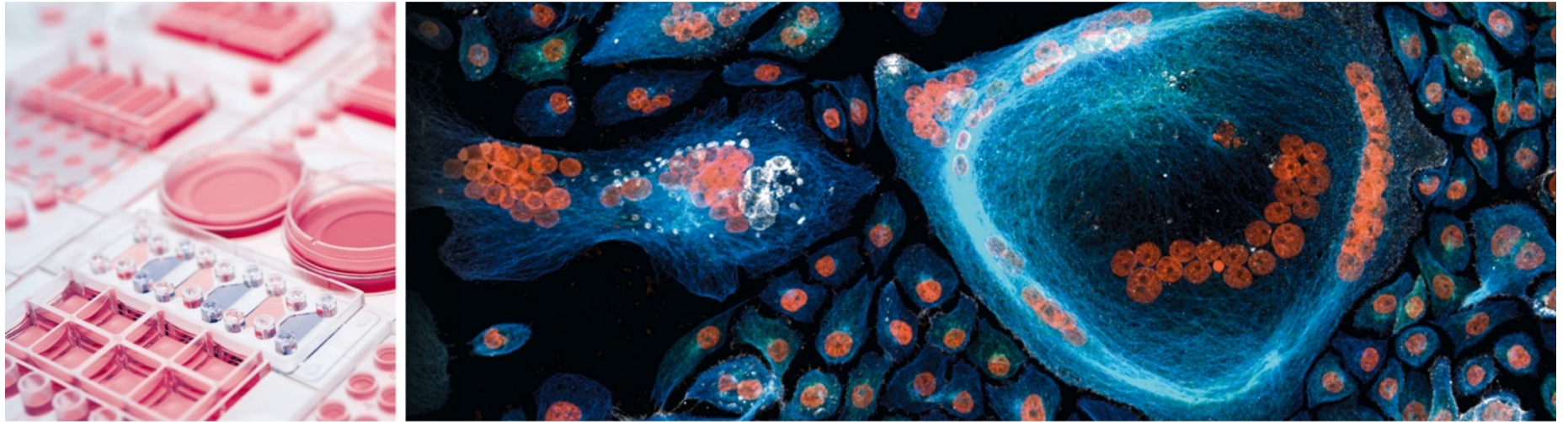


# 2019 Product List



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**FREE SAMPLES: [www.ibidi.com/free-samples](http://www.ibidi.com/free-samples)**


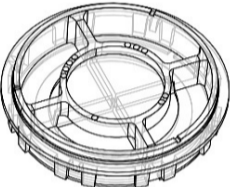

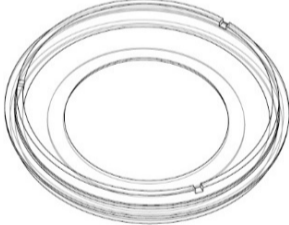


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## Terms and Conditions / Lieferbedingungen

Errors and omissions excepted.

## Labware

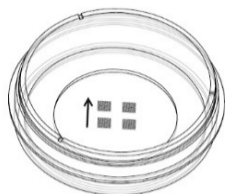
### μ-Dish Family

Product Name	Cat. No.	Description	Pcs. / Box
<b>μ-Dish<sup>35 mm, high</sup></b>			
	81156	<b>μ-Dish<sup>35 mm, high</sup> ibiTreat:</b> Ø 35 mm, high wall (2 ml volume), #1.5 polymer coverslip, tissue culture treated, sterilized	60
	81156-400	<b>μ-Dish<sup>35 mm, high</sup> ibiTreat, Bulk Pack:</b> Ø 35 mm, high wall (2 ml volume), #1.5 polymer coverslip, tissue culture treated, sterilized	400
	81151	<b>μ-Dish<sup>35 mm, high</sup> Uncoated:</b> Ø 35 mm, high wall (2 ml volume), #1.5 polymer coverslip, hydrophobic, sterilized	60
	81150	<b>μ-Dish<sup>35 mm, high</sup> Bioinert:</b> Ø 35 mm, high wall (2 ml volume), #1.5 polymer coverslip, surface passivation with Bioinert, sterilized	30
<b>μ-Dish<sup>35 mm</sup> Quad</b>			
	80416	<b>μ-Dish<sup>35 mm</sup> Quad ibiTreat:</b> Ø 35 mm, #1.5 polymer coverslip, tissue culture treated, sterilized	60
	80411	<b>μ-Dish<sup>35 mm</sup> Quad Uncoated:</b> Ø 35 mm, #1.5 polymer coverslip, hydrophobic, sterilized	60
<b>μ-Dish<sup>35 mm, low</sup></b>			
	80136	<b>μ-Dish<sup>35 mm, low</sup> ibiTreat:</b> Ø 35 mm, low wall (800 μl volume), #1.5 polymer coverslip, tissue culture treated, sterilized	60
	80131	<b>μ-Dish<sup>35 mm, low</sup> Uncoated:</b> Ø 35 mm, low wall (800 μl volume), #1.5 polymer coverslip, hydrophobic, sterilized	60
<b>μ-Dish<sup>50 mm, low</sup></b>			
	81136	<b>μ-Dish<sup>50 mm, low</sup> ibiTreat:</b> Ø 50 mm, low wall (3 ml volume), #1.5 polymer coverslip, tissue culture treated, sterilized	30
	81131	<b>μ-Dish<sup>50 mm, low</sup> Uncoated:</b> Ø 50 mm, low wall (3 ml volume), #1.5 polymer coverslip, hydrophobic, sterilized	30
<b>μ-Dish<sup>35 mm, high</sup> Glass Bottom</b>			
	81158	<b>μ-Dish<sup>35 mm, high</sup> Glass Bottom:</b> Ø 35 mm, high wall (2 ml volume), # 1.5H (170 μm +/- 5 μm) D 263 M Schott glass, sterilized	60
	81158-400	<b>μ-Dish<sup>35 mm, high</sup> Glass Bottom, Bulk Pack:</b> Ø 35 mm, high wall (2 ml volume), # 1.5H (170 μm +/- 5 μm) D 263 M Schott glass, sterilized	400
<b>μ-Dish<sup>35 mm, high</sup> ESS</b>			
	81291	<b>μ-Dish<sup>35 mm, high</sup> ESS 1.5 kPa Uncoated:</b> Ø 35 mm, high wall (2 ml volume), elastic surface with a stiffness of 1.5 kPa, hydrophobic, sterilized	30
	81391	<b>μ-Dish<sup>35 mm, high</sup> ESS 15 kPa Uncoated:</b> Ø 35 mm, high wall (2 ml volume), elastic surface with a stiffness of 15 kPa, hydrophobic, sterilized	30
	81191	<b>μ-Dish<sup>35 mm, high</sup> ESS 28 kPa Uncoated:</b> Ø 35 mm, high wall (2 ml volume), elastic surface with a stiffness of 28 kPa, hydrophobic, sterilized	30
	81199	<b>μ-Dish<sup>35 mm, high</sup> ESS Variety Pack Uncoated:</b> Ø 35 mm, high wall (2 ml volume), elastic surface with a stiffness of 1.5, 15, and 28 kPa, hydrophobic, sterilized	3x10

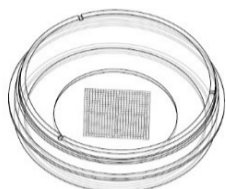
## μ-Dish Family

Product Name	Cat. No.	Description	Pcs. / Box
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### μ-Dish<sup>35 mm, high</sup> Grid Glass Bottom

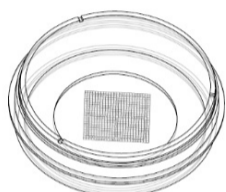


81148 **μ-Dish<sup>35 mm, high</sup> Grid-50 Glass Bottom:** Ø 35 mm, high wall (2 ml volume), grid repeat distance 50 μm, # 1.5H (170 μm +/- 5 μm) D 263 M Schott glass, sterilized 30



81168 **μ-Dish<sup>35 mm, high</sup> 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 30

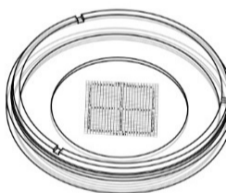
### μ-Dish<sup>35 mm, high</sup> Grid-500



81166 **μ-Dish<sup>35 mm, high</sup> Grid-500 ibiTreat:** Ø 35 mm, high wall (2 ml volume), grid repeat distance 500 μm, #1.5 polymer coverslip, tissue culture treated, sterilized 60

81161 **μ-Dish<sup>35 mm, high</sup> Grid-500 Uncoated:** Ø 35 mm, high wall (2 ml volume), grid repeat distance 500 μm, #1.5 polymer coverslip, hydrophobic, sterilized 60

### μ-Dish<sup>35 mm, low</sup> Grid-500



80156 **μ-Dish<sup>35 mm, low</sup> Grid-500 ibiTreat:** Ø 35 mm, low wall (800 μl volume), grid repeat distance 500 μm, #1.5 polymer coverslip, tissue culture treated, sterilized 60

80151 **μ-Dish<sup>35 mm, low</sup> Grid-500 Uncoated:** Ø 35 mm, low wall (800 μl volume), grid repeat distance 500 μm, #1.5 polymer coverslip, hydrophobic, sterilized 60

### DIC Lid for μ-Dishes

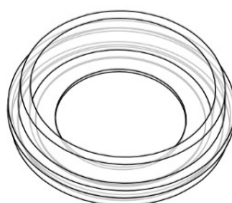


80050 **DIC Lid for μ-Dishes,** with a glass insert, suitable for use with all ibidi 35 mm μ-Dishes, sterilized 15

## Glass Bottom Dish

Product Name	Cat. No.	Description	Pcs. / Box
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### Glass Bottom Dish<sup>35 mm</sup>



81218-200 **Glass Bottom Dish<sup>35 mm</sup>:** Ø 35 mm, high wall (2 ml volume), # 1.5 (170 μm -10 μm / + 20 μm) D 263 M Schott glass, sterilized 200

81218-800 **Glass Bottom Dish<sup>35 mm</sup>:** Ø 35 mm, high wall (2 ml volume), # 1.5 (170 μm -10 μm / + 20 μm) D 263 M Schott glass, sterilized 800

## Culture-Insert Family

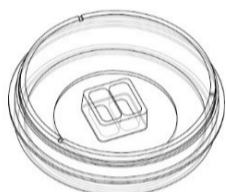
Product Name	Cat. No.	Description	Pcs. / Box
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### Culture-Insert in $\mu$ -Dish<sup>35 mm, low</sup>



80206	<b>Culture-Insert 2 Well in <math>\mu</math>-Dish<sup>35 mm, low</sup></b> ibiTreat: ready to use, tissue culture treated, sterilized	30
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### Culture-Insert in $\mu$ -Dish<sup>35 mm, high</sup>

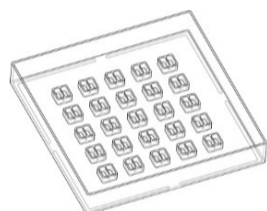


81176	<b>Culture-Insert 2 Well in <math>\mu</math>-Dish<sup>35 mm, high</sup></b> ibiTreat: ready to use, tissue culture treated, sterilized	30
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80366	<b>Culture-Insert 3 Well in <math>\mu</math>-Dish<sup>35 mm, high</sup></b> ibiTreat: ready to use, tissue culture treated, sterilized	30
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80466	<b>Culture-Insert 4 Well in <math>\mu</math>-Dish<sup>35 mm, high</sup></b> ibiTreat: ready to use, tissue culture treated, sterilized	30
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### 25 Culture-Inserts for self-insertion



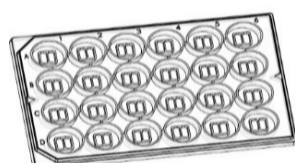
80209	<b>25 Culture-Inserts 2 Well for self-insertion:</b> in a 10 cm transport dish, sterilized	25
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80209-150	<b>25 Culture-Inserts 2 Well for self-insertion, Bulk Pack:</b> in a 10 cm transport dish, sterilized	6x25
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80369	<b>25 Culture-Inserts 3 Well for self-insertion:</b> in a 10 cm transport dish, sterilized	25
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80469	<b>25 Culture-Inserts 4 Well for self-insertion:</b> in a 10 cm transport dish, sterilized	25
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### Culture-Insert 24

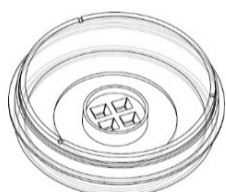


80241	<b>Culture-Insert 2 Well 24 ibiTreat:</b> a $\mu$ -Plate 24 Well with 24 ready to use Culture-Inserts 2 Well, tissue culture treated, sterilized	3
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## micro-Insert Family

Product Name	Cat. No.	Description	Pcs. / Box
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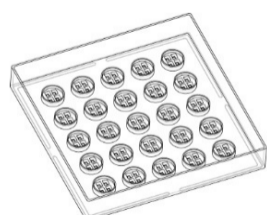
### micro-Insert in $\mu$ -Dish<sup>35 mm, high</sup>



80406	<b>micro-Insert 4 Well in <math>\mu</math>-Dish<sup>35 mm, high</sup></b> ibiTreat: ready to use, tissue culture treated, sterilized	30
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80486	<b>micro-Insert 4 Well FulTrac in <math>\mu</math>-Dish<sup>35 mm, high</sup></b> ibiTreat: ready to use, tissue culture treated, sterilized	30
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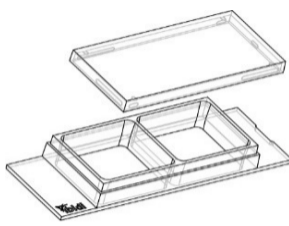
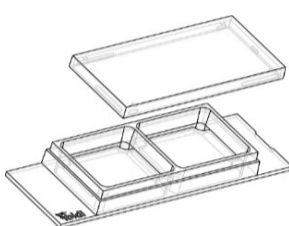
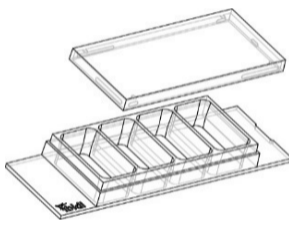
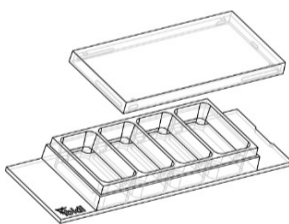

### 25 micro-Inserts for self-insertion



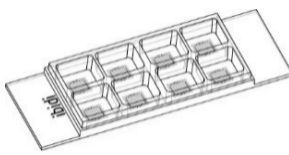
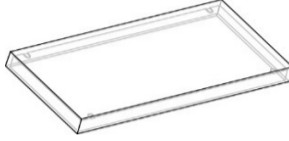
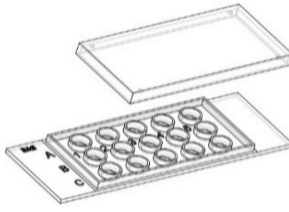
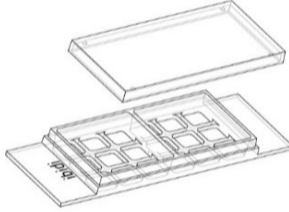
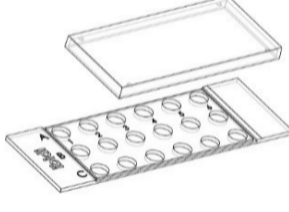
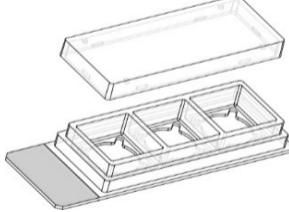
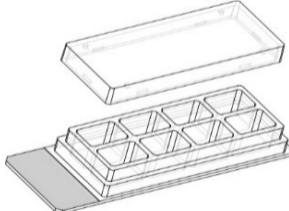
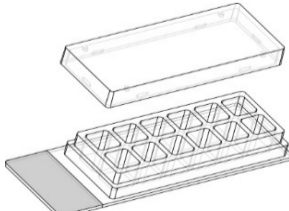
80409	<b>25 micro-Inserts 4 Well for self-insertion:</b> in a 10 cm transport dish, sterilized	25
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80489	<b>25 micro-Inserts 4 Well FulTrac for self-insertion:</b> in a 10 cm transport dish, sterilized	25
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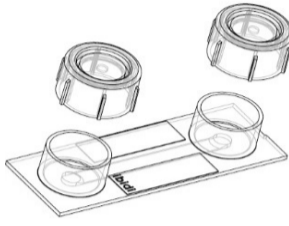
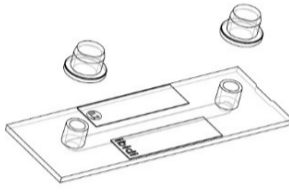
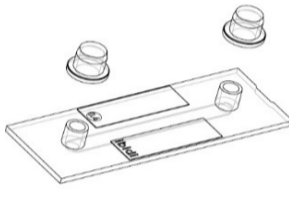
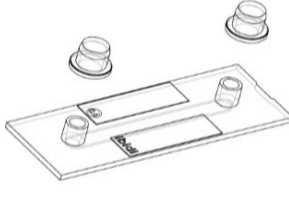
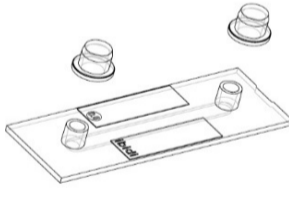
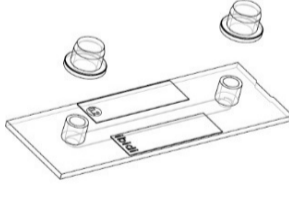
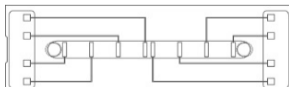
## Open $\mu$ -Slides

Product Name	Cat. No.	Description	Pcs. / Box
<b><math>\mu</math>-Slide 2 Well</b>			
	80286	<b><math>\mu</math>-Slide 2 Well ibiTreat:</b> #1.5 polymer coverslip, tissue culture treated, sterilized	15
	80282	<b><math>\mu</math>-Slide 2 Well Collagen IV:</b> #1.5 polymer coverslip, sterilized	15
	80284	<b><math>\mu</math>-Slide 2 Well Poly-L-Lysine:</b> #1.5 polymer coverslip, sterilized	15
	80281	<b><math>\mu</math>-Slide 2 Well Uncoated:</b> #1.5 polymer coverslip, hydrophobic, sterilized	15
	80287	<b><math>\mu</math>-Slide 2 Well Glass Bottom:</b> # 1.5H (170 $\mu$ m +/- 5 $\mu$ m) D 263 M Schott glass, sterilized	15
<b><math>\mu</math>-Slide 2 Well <sup>Ph+</sup></b>			
	80296	<b><math>\mu</math>-Slide 2 Well <sup>Ph+</sup> ibiTreat:</b> #1.5 polymer coverslip, tissue culture treated, sterilized	15
	80292	<b><math>\mu</math>-Slide 2 Well <sup>Ph+</sup> Collagen IV:</b> #1.5 polymer coverslip, sterilized	15
	80294	<b><math>\mu</math>-Slide 2 Well <sup>Ph+</sup> Poly-L-Lysine:</b> #1.5 polymer coverslip, sterilized	15
	80291	<b><math>\mu</math>-Slide 2 Well <sup>Ph+</sup> Uncoated:</b> #1.5 polymer coverslip, hydrophobic, sterilized	15
	80297	<b><math>\mu</math>-Slide 2 Well <sup>Ph+</sup> Glass Bottom:</b> # 1.5H (170 $\mu$ m +/- 5 $\mu$ m) D 263 M Schott glass, sterilized	15
<b><math>\mu</math>-Slide 4 Well</b>			
	80426	<b><math>\mu</math>-Slide 4 Well ibiTreat:</b> #1.5 polymer coverslip, tissue culture treated, sterilized	15
	80422	<b><math>\mu</math>-Slide 4 Well Collagen IV:</b> #1.5 polymer coverslip, sterilized	15
	80424	<b><math>\mu</math>-Slide 4 Well Poly-L-Lysine:</b> #1.5 polymer coverslip, sterilized	15
	80421	<b><math>\mu</math>-Slide 4 Well Uncoated:</b> #1.5 polymer coverslip, hydrophobic, sterilized	15
	80427	<b><math>\mu</math>-Slide 4 Well Glass Bottom:</b> # 1.5H (170 $\mu$ m +/- 5 $\mu$ m) D 263 M Schott glass, sterilized	15
<b><math>\mu</math>-Slide 4 Well <sup>Ph+</sup></b>			
	80446	<b><math>\mu</math>-Slide 4 Well <sup>Ph+</sup> ibiTreat:</b> #1.5 polymer coverslip, tissue culture treated, sterilized	15
	80442	<b><math>\mu</math>-Slide 4 Well <sup>Ph+</sup> Collagen IV:</b> #1.5 polymer coverslip, sterilized	15
	80444	<b><math>\mu</math>-Slide 4 Well <sup>Ph+</sup> Poly-L-Lysine:</b> #1.5 polymer coverslip, sterilized	15
	80441	<b><math>\mu</math>-Slide 4 Well <sup>Ph+</sup> Uncoated:</b> #1.5 polymer coverslip, hydrophobic, sterilized	15
	80447	<b><math>\mu</math>-Slide 4 Well <sup>Ph+</sup> Glass Bottom:</b> # 1.5H (170 $\mu$ m +/- 5 $\mu$ m) D 263 M Schott glass, sterilized	15
<b><math>\mu</math>-Slide 8 Well</b>			
	80826	<b><math>\mu</math>-Slide 8 Well ibiTreat:</b> #1.5 polymer coverslip, tissue culture treated, sterilized	15
	80826-90	<b><math>\mu</math>-Slide 8 Well ibiTreat, Bulk Pack:</b> #1.5 polymer coverslip, tissue culture treated, sterilized	90
	80822	<b><math>\mu</math>-Slide 8 Well Collagen IV:</b> #1.5 polymer coverslip, sterilized	15
	80824	<b><math>\mu</math>-Slide 8 Well Poly-L-Lysine:</b> #1.5 polymer coverslip, sterilized	15
	80821	<b><math>\mu</math>-Slide 8 Well Uncoated:</b> #1.5 polymer coverslip, hydrophobic, sterilized	15
	80827	<b><math>\mu</math>-Slide 8 Well Glass Bottom:</b> # 1.5H (170 $\mu$ m +/- 5 $\mu$ m) D 263 M Schott glass, sterilized	15
	80827-90	<b><math>\mu</math>-Slide 8 Well Glass Bottom, Bulk Pack:</b> # 1.5H (170 $\mu$ m +/- 5 $\mu$ m) D 263 M Schott glass, sterilized	90


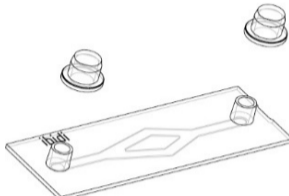
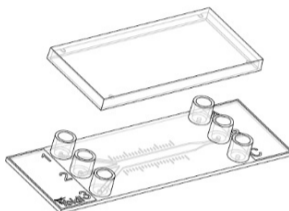
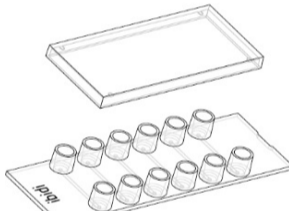
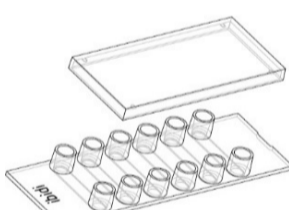
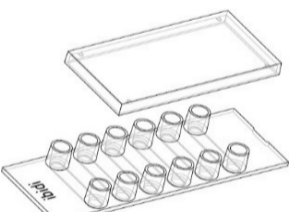
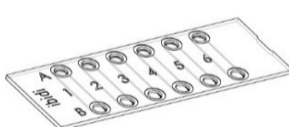
## Open $\mu$ -Slides

Product Name	Cat. No.	Description	Pcs. / Box
<b><math>\mu</math>-Slide 8 Well Grid-500</b>			
	80826-G500	<b><math>\mu</math>-Slide 8 Well Grid-500 ibiTreat:</b> #1.5 polymer coverslip, grid repeat distance 500 $\mu$ m, tissue culture treated, sterilized	15
	80821-G500	<b><math>\mu</math>-Slide 8 Well Grid-500 Uncoated:</b> #1.5 polymer coverslip, grid repeat distance 500 $\mu$ m, hydrophobic, sterilized	15
<b>DIC Lid for <math>\mu</math>-Slides</b>			
	80055	<b>DIC Lid for <math>\mu</math>-Slides</b> , suitable for use with all ibidi $\mu$ -Slides (except Channel and Ph+ versions), sterilized	15
<b><math>\mu</math>-Slide Angiogenesis</b>			
	81506	<b><math>\mu</math>-Slide Angiogenesis ibiTreat:</b> #1.5 polymer coverslip, tissue culture treated, sterilized	15
	81501	<b><math>\mu</math>-Slide Angiogenesis Uncoated:</b> #1.5 polymer coverslip, hydrophobic, sterilized	15
<b><math>\mu</math>-Slide 2 Well Co-Culture</b>			
	81806	<b><math>\mu</math>-Slide 2 Well Co-Culture ibiTreat:</b> #1.5 polymer coverslip, tissue culture treated, sterilized	15
	81801	<b><math>\mu</math>-Slide 2 Well Co-Culture Uncoated:</b> #1.5 polymer coverslip, hydrophobic, sterilized	15
<b><math>\mu</math>-Slide 18 Well - Flat</b>			
	81826	<b><math>\mu</math>-Slide 18 Well - Flat ibiTreat:</b> #1.5 polymer coverslip, tissue culture treated, sterilized	15
	81822	<b><math>\mu</math>-Slide 18 Well - Flat Collagen IV:</b> #1.5 polymer coverslip, sterilized	15
	81824	<b><math>\mu</math>-Slide 18 Well - Flat Poly-L-Lysine:</b> #1.5 polymer coverslip, sterilized	15
	81821	<b><math>\mu</math>-Slide 18 Well - Flat Uncoated:</b> #1.5 polymer coverslip, hydrophobic, sterilized	15
<b>3 Well Chamber, removable</b>			
	80381	<b>3 Well Chamber, removable:</b> microscopy glass slide, sterilized	15
<b>8 Well Chamber, removable</b>			
	80841	<b>8 Well Chamber, removable:</b> microscopy glass slide, sterilized	15
<b>12 Well Chamber, removable</b>			
	81201	<b>12 Well Chamber, removable:</b> microscopy glass slide, sterilized	15

## Channel $\mu$ -Slides

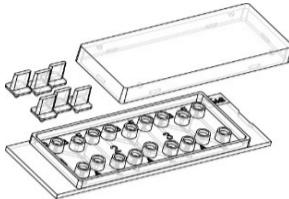
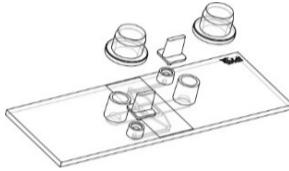


Product Name	Cat. No.	Description	Pcs. / Box
<b><math>\mu</math>-Slide I</b>			
	80106	<b><math>\mu</math>-Slide I ibiTreat:</b> #1.5 polymer coverslip, tissue culture treated, sterilized	15
	80101	<b><math>\mu</math>-Slide I Collagen IV:</b> #1.5 polymer coverslip, sterilized	15
	80111	<b><math>\mu</math>-Slide I Uncoated:</b> #1.5 polymer coverslip, hydrophobic, sterilized	15
<b><math>\mu</math>-Slide I<sup>0.2</sup> Luer</b>			
	80166	<b><math>\mu</math>-Slide I<sup>0.2</sup> Luer ibiTreat:</b> #1.5 polymer coverslip, tissue culture treated, sterilized	15
	80162	<b><math>\mu</math>-Slide I<sup>0.2</sup> Luer Collagen IV:</b> #1.5 polymer coverslip, sterilized	15
	80161	<b><math>\mu</math>-Slide I<sup>0.2</sup> Luer Uncoated:</b> #1.5 polymer coverslip, hydrophobic, sterilized	15
<b><math>\mu</math>-Slide I<sup>0.4</sup> Luer</b>			
	80176	<b><math>\mu</math>-Slide I<sup>0.4</sup> Luer ibiTreat:</b> #1.5 polymer coverslip, tissue culture treated, sterilized	15
	80172	<b><math>\mu</math>-Slide I<sup>0.4</sup> Luer Collagen IV:</b> #1.5 polymer coverslip, sterilized	15
	80171	<b><math>\mu</math>-Slide I<sup>0.4</sup> Luer Uncoated:</b> #1.5 polymer coverslip, hydrophobic, sterilized	15
<b><math>\mu</math>-Slide I<sup>0.6</sup> Luer</b>			
	80186	<b><math>\mu</math>-Slide I<sup>0.6</sup> Luer ibiTreat:</b> #1.5 polymer coverslip, tissue culture treated, sterilized	15
	80182	<b><math>\mu</math>-Slide I<sup>0.6</sup> Luer Collagen IV:</b> #1.5 polymer coverslip, sterilized	15
	80181	<b><math>\mu</math>-Slide I<sup>0.6</sup> Luer Uncoated:</b> #1.5 polymer coverslip, hydrophobic, sterilized	15
<b><math>\mu</math>-Slide I<sup>0.8</sup> Luer</b>			
	80196	<b><math>\mu</math>-Slide I<sup>0.8</sup> Luer ibiTreat:</b> #1.5 polymer coverslip, tissue culture treated, sterilized	15
	80192	<b><math>\mu</math>-Slide I<sup>0.8</sup> Luer Collagen IV:</b> #1.5 polymer coverslip, sterilized	15
	80191	<b><math>\mu</math>-Slide I<sup>0.8</sup> Luer Uncoated:</b> #1.5 polymer coverslip, hydrophobic, sterilized	15
<b><math>\mu</math>-Slide I Luer Variety Pack</b>			
	81106	<b><math>\mu</math>-Slide I Luer Variety Pack ibiTreat:</b> #1.5 polymer coverslip, tissue culture treated, 4 times each channel height, 200 / 400 / 600 / 800 $\mu$ m, sterilized	16
	81101	<b><math>\mu</math>-Slide I Luer Variety Pack Uncoated:</b> #1.5 polymer coverslip, hydrophobic, 4 times each channel height, 200 / 400 / 600 / 800 $\mu$ m, sterilized	16
<b><math>\mu</math>-Slide I Luer Electrode</b>			
	82000	<b><math>\mu</math>-Slide I Luer Electrode:</b> sterilized	15
	10939	<b>Contact Module for <math>\mu</math>-Slide I Luer Electrode</b>	1

## Channel $\mu$ -Slides

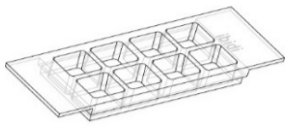
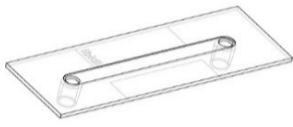
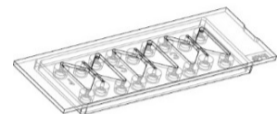
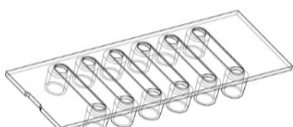

Product Name	Cat. No.	Description	Pcs. / Box
<b><math>\mu</math>-Slide III 3D Perfusion</b>			
	80376	<b><math>\mu</math>-Slide III 3D Perfusion ibiTreat:</b> #1.5 polymer coverslip, tissue culture treated, sterilized	15
	80371	<b><math>\mu</math>-Slide III 3D Perfusion Uncoated:</b> #1.5 polymer coverslip, hydrophobic, sterilized	15
<b><math>\mu</math>-Slide y-shaped</b>			
	80126	<b><math>\mu</math>-Slide y-shaped ibiTreat:</b> #1.5 polymer coverslip, tissue culture treated, sterilized	15
	80121	<b><math>\mu</math>-Slide y-shaped Uncoated:</b> #1.5 polymer coverslip, hydrophobic, sterilized	15
<b><math>\mu</math>-Slide III<sup>3in1</sup></b>			
	80316	<b><math>\mu</math>-Slide III<sup>3in1</sup> ibiTreat:</b> #1.5 polymer coverslip, tissue culture treated, sterilized	15
	80311	<b><math>\mu</math>-Slide III<sup>3in1</sup> Uncoated:</b> #1.5 polymer coverslip, hydrophobic, sterilized	15
<b><math>\mu</math>-Slide VI<sup>0.1</sup></b>			
	80666	<b><math>\mu</math>-Slide VI<sup>0.1</sup> ibiTreat:</b> #1.5 polymer coverslip, tissue culture treated, sterilized	15
	80662	<b><math>\mu</math>-Slide VI<sup>0.1</sup> Collagen IV:</b> #1.5 polymer coverslip, sterilized	15
	80661	<b><math>\mu</math>-Slide VI<sup>0.1</sup> Uncoated:</b> #1.5 polymer coverslip, hydrophobic, sterilized	15
<b><math>\mu</math>-Slide VI<sup>0.4</sup></b>			
	80606	<b><math>\mu</math>-Slide VI<sup>0.4</sup> ibiTreat:</b> #1.5 polymer coverslip, tissue culture treated, sterilized	15
	80606-90	<b><math>\mu</math>-Slide VI<sup>0.4</sup> ibiTreat, Bulk Pack:</b> #1.5 polymer coverslip, tissue culture treated, sterilized	90
	80602	<b><math>\mu</math>-Slide VI<sup>0.4</sup> Collagen IV:</b> #1.5 polymer coverslip, sterilized	15
	80604	<b><math>\mu</math>-Slide VI<sup>0.4</sup> Poly-L-Lysine:</b> #1.5 polymer coverslip, sterilized	15
	80601	<b><math>\mu</math>-Slide VI<sup>0.4</sup> Uncoated:</b> #1.5 polymer coverslip, hydrophobic, sterilized	15
<b><math>\mu</math>-Slide VI<sup>0.5</sup> Glass Bottom</b>			
	80607	<b><math>\mu</math>-Slide VI<sup>0.5</sup> Glass Bottom:</b> # 1.5H (170 $\mu$ m +/- 5 $\mu$ m) D 263 M Schott glass, sterilized	15
<b><math>\mu</math>-Slide VI - Flat</b>			
	80626	<b><math>\mu</math>-Slide VI - Flat ibiTreat:</b> #1.5 polymer coverslip, tissue culture treated, sterilized	15
	80621	<b><math>\mu</math>-Slide VI - Flat Uncoated:</b> #1.5 polymer coverslip, hydrophobic, sterilized	15



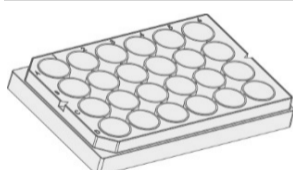
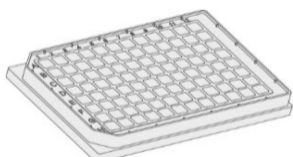
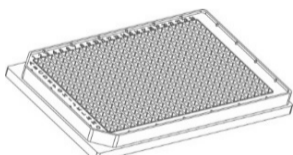
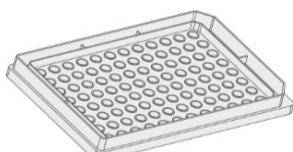
## Channel $\mu$ -Slides

Product Name	Cat. No.	Description	Pcs. / Box
<b><math>\mu</math>-Slide Chemotaxis</b>			
	80326	<b><math>\mu</math>-Slide Chemotaxis ibiTreat:</b> #1.5 polymer coverslip, tissue culture treated, sterilized	10
	80322	<b><math>\mu</math>-Slide Chemotaxis Collagen IV:</b> #1.5 polymer coverslip, sterilized	10
<b><math>\mu</math>-Slide Membrane ibiPore Flow</b>			
	85016	<b><math>\mu</math>-Slide Membrane ibiPore<sup>0.5<math>\mu</math>m/20%</sup> Flow ibiTreat:</b> #1.5 polymer coverslip, tissue culture treated, 0.5 $\mu$ m porous glass membrane, 20% porosity, sterilized	10
	85016-S	<b><math>\mu</math>-Slide Membrane ibiPore<sup>0.5<math>\mu</math>m/20%</sup> Flow ibiTreat Trial Pack:</b> #1.5 polymer coverslip, tissue culture treated, 0.5 $\mu$ m porous glass membrane, 20% porosity, sterilized	2
	85026	<b><math>\mu</math>-Slide Membrane ibiPore<sup>3.0<math>\mu</math>m/5%</sup> Flow ibiTreat:</b> #1.5 polymer coverslip, tissue culture treated, 3.0 $\mu$ m porous glass membrane, 5% porosity, sterilized	10
	85026-S	<b><math>\mu</math>-Slide Membrane ibiPore<sup>3.0<math>\mu</math>m/5%</sup> Flow ibiTreat Trial Pack:</b> #1.5 polymer coverslip, tissue culture treated, 3.0 $\mu$ m porous glass membrane, 5% porosity, sterilized	2
	85036	<b><math>\mu</math>-Slide Membrane ibiPore<sup>5.0<math>\mu</math>m/5%</sup> Flow ibiTreat:</b> #1.5 polymer coverslip, tissue culture treated, 5.0 $\mu$ m porous glass membrane, 5% porosity, sterilized	10
	85036-S	<b><math>\mu</math>-Slide Membrane ibiPore<sup>5.0<math>\mu</math>m/5%</sup> Flow ibiTreat Trial Pack:</b> #1.5 polymer coverslip, tissue culture treated, 5.0 $\mu$ m porous glass membrane, 5% porosity, sterilized	2
	85046	<b><math>\mu</math>-Slide Membrane ibiPore<sup>8.0<math>\mu</math>m/5%</sup> Flow ibiTreat:</b> #1.5 polymer coverslip, tissue culture treated, 8.0 $\mu$ m porous glass membrane, 5% porosity, sterilized	10
	85046-S	<b><math>\mu</math>-Slide Membrane ibiPore<sup>8.0<math>\mu</math>m/5%</sup> Flow ibiTreat Trial Pack:</b> #1.5 polymer coverslip, tissue culture treated, 8.0 $\mu$ m porous glass membrane, 5% porosity, sterilized	2
<b>Smart Slide</b>			
	80816	<b>Smart Slide:</b> for Cedex <sup>®</sup> XS Analyzer, 15 x 8 measurements, sterilized	15
<b><math>\mu</math>-Slide CorrSight™ Live</b>			
	80361	<b><math>\mu</math>-Slide CorrSight™ Live Uncoated:</b> #1.5 polymer coverslip, hydrophobic, grid repeat distance 100 $\mu$ m, sterilized	15

## sticky-Slides

Product Name	Cat. No.	Description	Pcs. / Box
<b>sticky-Slide 8 Well</b>			
	80828	<b>sticky-Slide 8 Well</b> : sterilized	15
<b>sticky-Slide I Luer</b>			
	81128	<b>sticky-Slide I</b> <sup>0.1</sup> Luer: sterilized	15
	80168	<b>sticky-Slide I</b> <sup>0.2</sup> Luer: sterilized	15
	80178	<b>sticky-Slide I</b> <sup>0.4</sup> Luer: sterilized	15
	80188	<b>sticky-Slide I</b> <sup>0.6</sup> Luer: sterilized	15
	80198	<b>sticky-Slide I</b> <sup>0.8</sup> Luer: sterilized	15
<b>sticky-Slide Chemotaxis</b>			
	80328	<b>sticky-Slide Chemotaxis</b> : sterilized	10
<b>sticky-Slide VI<sup>0.4</sup></b>			
	80608	<b>sticky-Slide VI</b> <sup>0.4</sup> : sterilized	15
<b>Clamp for sticky-Slides</b>			
	80040	<b>Clamp for sticky-Slides</b>	1
	80041	<b>Adapter for sticky-Slide 8 Well</b>	1
	80042	<b>Adapter for sticky-Slide I Luer</b>	1
	80043	<b>Adapter for sticky-Slide VI</b> <sup>0.4</sup>	1
	80044	<b>Adapter for sticky-Slide Chemotaxis</b>	1

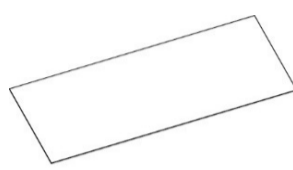
## μ-Plate Family

Product Name	Cat. No.	Description	Pcs. / Box
<b>μ-Plate 24 Well Black</b>			
	82406	<b>μ-Plate 24 Well Black ibiTreat</b> : #1.5 polymer coverslip, tissue culture treated, sterilized	15
	82401	<b>μ-Plate 24 Well Black Uncoated</b> : #1.5 polymer coverslip, hydrophobic, sterilized	15
<b>μ-Plate 96 Well Black</b>			
	89626	<b>μ-Plate 96 Well Black ibiTreat</b> : #1.5 polymer coverslip, tissue culture treated, sterilized	15
	89621	<b>μ-Plate 96 Well Black Uncoated</b> : #1.5 polymer coverslip, hydrophobic, sterilized	15
<b>μ-Plate 384 Well Clear</b>			
	88416	<b>μ-Plate 384 Well Clear ibiTreat</b> : #1.5 polymer coverslip, tissue culture treated, sterilized	15
	88411	<b>μ-Plate 384 Well Clear Uncoated</b> : #1.5 polymer coverslip, hydrophobic, sterilized	15
<b>μ-Plate Angiogenesis 96 Well</b>			
	89646	<b>μ-Plate Angiogenesis 96 Well ibiTreat</b> : #1.5 polymer coverslip, tissue culture treated, sterilized	15

## Accessories

Product Name	Cat. No.	Description	Pcs. / Box
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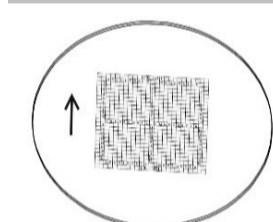
### Coverslips for Chambers, removable

	10811	<b>Coverslips for Chambers, removable:</b> # 1.5H (170 µm +/- 5 µm) D 263 M Schott glass, 24 mm x 60 mm, unsterile	100
	10815	<b>Coverslips and Coverslip Pick-Up Tool for 3 Well Chamber, removable:</b> # 1.5H (170 µm +/- 5 µm) D 263 M Schott glass, Ø 15 mm, unsterile, including one silicone rubber tool for convenient glass coverslip handling	100

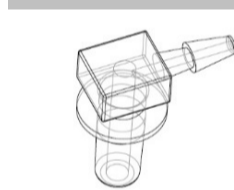
### Coverslips for sticky-Slides

	10812	<b>Coverslips for sticky-Slides:</b> # 1.5H (170 µm +/- 5 µm) D 263 M Schott glass, 25 mm x 75 mm, unsterile	100
	10813	<b>Coverslips for sticky-Slides Uncoated:</b> # 1.5 polymer coverslip, hydrophobic, 25 mm x 75 mm, unsterile	100
	10814	<b>Coverslips for sticky-Slides ibiTreat:</b> # 1.5 polymer coverslip, tissue culture treated, 25 mm x 75 mm, unsterile	100

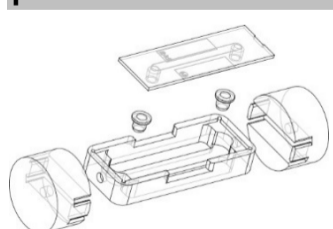
### Gridded Glass Coverslips

	10816	<b>Gridded Glass Coverslips Grid-500:</b> Ø 28 mm, #1.5H (170 µm +/- 5 µm) D 263 M Schott glass, grid repeat distance 500 µm, unsterile	100
	10817	<b>Gridded Glass Coverslips Grid-50:</b> Ø 28 mm, #1.5H (170 µm +/- 5 µm) D 263 M Schott glass, grid repeat distance 50 µm, unsterile	100

### Flow Accessories


	10802	<b>Elbow Luer Connector Male:</b> white Polypropylene, sterilized	50
	10820	<b>In-line Luer Injection Port:</b> with silicone septum, single packed, sterilized	25
	10821	<b>Hose Clip</b>	5
	10822	<b>Luer Plug Male:</b> natural Polypropylene, sterilized	25
	10823	<b>Female Luer Lock Coupler:</b> natural Polypropylene, sterilized	25
	10824	<b>Luer Connector Male:</b> natural Polypropylene, sterilized	25
	10825	<b>Luer Lock Connector Female:</b> natural Polypropylene, sterilized	25
	10826	<b>Luer Lock Connector Male:</b> natural Polypropylene, sterilized	25
	10827	<b>Y Tube Fitting 0.8 mm ID:</b> natural Polypropylene, sterilized	25
	10828	<b>Y Tube Fitting 1.6 mm ID:</b> natural Polypropylene, sterilized	25
	10829	<b>Fitting Reducer 0.5/0.8 to 1.6:</b> natural Polypropylene, sterilized	25
	10830	<b>Serial Connector for µ-Slides:</b> sterilized	6x2
	10831	<b>Tube Adapter Set:</b> sterilized	6x2
	10840	<b>Silicone Tubing 0.5 mm ID:</b> 5 m, sterilized	1
	10841	<b>Silicone Tubing 0.8 mm ID:</b> 5 m, sterilized	1
	10842	<b>Silicone Tubing 1.6 mm ID:</b> 5 m, sterilized	1

### µ-Slide Rotation Holder


	80010	<b>µ-Slide Rotation Holder:</b> for upside-down cell cultivation or 3D cultivation with bottle rollers	1
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## Instruments


### ibidi Pump System

Product Name	Cat. No.	Description	Pcs. / Box
<b>ibidi Pump System</b>			
	10902	<b>ibidi Pump System:</b> ibidi Pump, Fluidic Unit, Perfusion Set, notebook, PumpControl software	1
	10906	<b>ibidi Pump System Quad:</b> ibidi Pump, Fluidic Unit Quad, 2 x Perfusion Set, notebook, PumpControl software	1
	10903	<b>Fluidic Unit:</b> switching valves for various flow assays, suitable for all Perfusion Sets and Channel $\mu$ -Slides, stable aluminum housing, exchangeable reservoir holders	1
	10904	<b>Fluidic Unit Quad:</b> 4 Fluidic Units on a stable plate, switching valves for various flow assays, suitable for all Perfusion Sets and channel $\mu$ -Slides, stable aluminum housing	1
	10905	<b>ibidi Pump:</b> accuracy: +/- 1 mbar, pressure range: -100 to +100 mbar, control for up to 4 Fluidic Units, including Pump Control software	1
	10908	<b>Notebook:</b> ready to use, pre-configured Windows system, PumpControl software	1


### Accessories for the ibidi Pump System

		Perfusion Sets: Ready to use tubing sets for flow assays with the ibidi Pump System; tubes and connectors sterilized and autoclavable; set consisting of two reservoirs and silicone tubes	
	10961	<b>Perfusion Set BLUE:</b> length 15 cm, ID 0.8 mm, 10 ml reservoirs, designed for low flow rates	3
	10962	<b>Perfusion Set RED:</b> length 15 cm, ID 1.6 mm, 10 ml reservoirs, designed for high flow rates	3
	10963	<b>Perfusion Set WHITE:</b> length 50 cm, ID 0.8 mm, 10 ml reservoirs, designed for low flow rates and microscopy	3
	10964	<b>Perfusion Set YELLOW-and-GREEN:</b> length 50 cm, ID 1.6 mm, 10 ml reservoirs, designed for high flow rates and microscopy	3
	10965	<b>Perfusion Set YELLOW:</b> length 15 cm, ID 0.5 mm, 2 ml reservoirs, designed for low volumes and $\mu$ -Slides with 0.1 mm channel height	3
	10966	<b>Perfusion Set BLACK:</b> length 50 cm, ID 0.5 mm, 2 ml reservoirs, designed for low volumes, $\mu$ -Slides with 0.1 mm channel height, and microscopy	3
	10971	<b>Filter/Reservoir Set, 10 ml:</b> 2 replacement reservoirs with mounted filters, ready to use, sterilized	10
	10972	<b>Filter/Reservoir Set, 2 ml:</b> 2 replacement reservoirs with mounted filters, ready to use, sterilized	10
	10974	<b>Filter/Reservoir Set, 50 ml:</b> 2 replacement reservoirs with mounted filters, ready to use, sterilized	10
	10976	<b>Reservoir Holder for Fluidic Unit, 10 ml</b>	1
	10977	<b>Reservoir Holder for Fluidic Unit, 2 ml</b>	1
	10978	<b>Reservoir Holder for Fluidic Unit, 50 ml</b>	1
	10982	<b>ibidi Pump Demo Set:</b> 1 Perfusion Set and 5 $\mu$ -Slides Luer-type of your choice - with 2 extra replacement reservoirs with mounted filters	1
	10985	<b>ibidi Pump Demo Set FOC:</b> 1 Perfusion Set Red, 5 $\mu$ -Slides I 0.6 Luer ibiTreat and 2 replacement filters; for free in combination with an ibidi Pump Demo	1


## ibidi Stage Top Incubation Systems

Product Name	Cat. No.	Description	Pcs. / Box
<b>ibidi Stage Top Incubation Systems</b>			
	10720	<b>ibidi Stage Top Incubation System, Universal Fit, for 1 Chamber, CO<sub>2</sub>:</b> ibidi Temperature Controller, Heated Plate in Multi-Well Format for 1 Chamber, 1 Heating Insert, Heated Lid, ibidi Gas Mixer CO <sub>2</sub> , Humidifying Column	1
	10722	<b>ibidi Stage Top Incubation System, Universal Fit, for 1 Chamber, CO<sub>2</sub> and O<sub>2</sub>:</b> ibidi Temperature Controller, Heated Plate in Multi-Well Format for 1 Chamber, 1 Heating Insert, Heated Lid, ibidi Gas Mixer CO <sub>2</sub> and O <sub>2</sub> , Humidifying Column	1
	10724	<b>ibidi Stage Top Incubation System, Multi-Well Plates, K-Frame, CO<sub>2</sub>:</b> ibidi Temperature Controller, Heated Plate for Multi-Well Format, Heated Lid for Multi-Well Format, for K-Frame Stage (160 mm x 110 mm), ibidi Gas Mixer CO <sub>2</sub> , Humidifying Column	1
	10726	<b>ibidi Stage Top Incubation System, Multi-Well Plates, K-Frame, CO<sub>2</sub> and O<sub>2</sub>:</b> ibidi Temperature Controller, Heated Plate for Multi-Well Format, Heated Lid for Multi-Well Format, for K-Frame Stage (160 mm x 110 mm), ibidi Gas Mixer CO <sub>2</sub> and O <sub>2</sub> , Humidifying Column	1




### ibidi Heating System, Universal Fit

	10915	<b>ibidi Heating System, Universal Fit, for 1 Chamber:</b> ibidi Temperature Controller, Heated Plate in Multi-Well Format for 1 Chamber, 1 Heating Insert, <b>without Heated Lid</b>	1
	10918	<b>ibidi Heating System, Universal Fit, for 1 Chamber:</b> ibidi Temperature Controller, Heated Plate in Multi-Well Format for 1 Chamber, 1 Heating Insert, Heated Lid	1
	10927	<b>ibidi Heating System, Universal Fit, for 4 μ-Slides:</b> ibidi Temperature Controller, Heated Plate in Multi-Well Format for 4 μ-Slides, Heated Lid	1
	10928	<b>Heated Plate, Universal Fit, for 4 μ-Slides:</b> Heated Plate in Multi-Well Format for 4 μ-Slides	1






### ibidi Heating System, Multi-Well Plates

	10926	<b>ibidi Heating System, Multi-Well Plates on a Nikon Ti-S-E and Ti-S-ER Motorized Stage:</b> ibidi Temperature Controller, Heated Plate with Heated Glass Bottom for Multi-Well Format, Heated Lid, for Nikon Ti-S-E and Ti-S-ER Motorized Stage	1
	10929	<b>ibidi Heating System, Multi-Well Plates, K-Frame:</b> ibidi Temperature Controller, Heated Plate with Heated Glass Bottom for Multi-Well Format, Heated Lid, for K-Frame Stage (160mm x 110mm)	1
	10926-PL	<b>Heated Plate and Heated Lid for ibidi Heating System, Multi-Well Plates on a Nikon Ti-S-E and Ti-S-ER Motorized Stage:</b> without Temperature Controller	1
	10929-PL	<b>Heated Plate and Heated Lid for ibidi Heating System, Multi-Well Plates, K-Frame:</b> without Temperature Controller	1

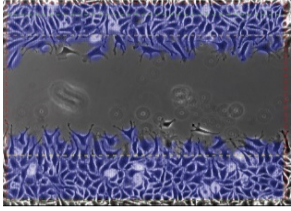
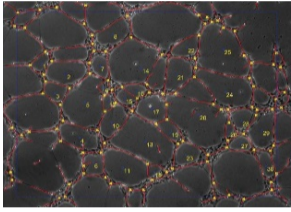
## ibidi Stage Top Incubation Systems

Product Name	Cat. No.	Description	Pcs. / Box
<b>Heating Inserts for ibidi Heating System, Universal Fit</b>			
	10932	<b>Heating Insert <math>\mu</math>-Dish<sup>35 mm, low</sup> for ibidi Heating System, Universal Fit:</b> insert for $\mu$ -Dish <sup>35 mm, low</sup>	1
	10933	<b>Heating Insert <math>\mu</math>-Slide for ibidi Heating System, Universal Fit:</b> insert for all ibidi $\mu$ -Slides	1
	10934	<b>Heating Insert <math>\mu</math>-Dish<sup>35 mm, high</sup> for ibidi Heating System, Universal Fit:</b> insert for $\mu$ -Dish <sup>35 mm, high</sup>	1
	10937	<b>Heating Insert LabTek for ibidi Heating System, Universal Fit:</b> insert for LabTek™ chambered coverglass	1
	10936	<b>Heating Insert Adapter for perfusion assays:</b> for ibidi Heating System, Universal Fit, for 1 Chamber	1
<b>Modifications Heated Lid ibidi Heating System, Universal Fit</b>			
	11930	<b>Modification Heated Lid ibidi Heating System, Universal Fit, for Perfusion Assays, Type A:</b> 2 holes on transverse side	1
	11931	<b>Modification Heated Lid ibidi Heating System, Universal Fit, for Perfusion Assays, Type B:</b> 6 holes on each long side	1
	11932	<b>Modification Heated Lid ibidi Heating System, Universal Fit, for Perfusion Assays, Type C:</b> customized	1
<b>ibidi Gas Incubation System</b>			
	11920	<b>ibidi Gas Incubation System for CO<sub>2</sub>:</b> ibidi CO <sub>2</sub> Gas Mixer, Humidifying Column	1
	11922	<b>ibidi Gas Incubation System for CO<sub>2</sub> and O<sub>2</sub>:</b> ibidi CO <sub>2</sub> and O <sub>2</sub> Gas Mixer, Humidifying Column	1
	11929	<b>Air Pressure Generator:</b> 1 bar, ready to use with the ibidi Gas Incubation System	1

## Microscopy Accessories

Product Name	Cat. No.	Description	Pcs. / Box
<b>μ-Dish Microscopy Rack</b>			
	80035	<b>μ-Dish Microscopy Rack:</b> with magnetic fixation, base	1
	80036	<b>Magnetic Lid for μ-Dish</b> <sup>35 mm, low</sup>	1
	80037	<b>Magnetic Lid for μ-Dish</b> <sup>35 mm, high</sup>	1
<b>μ-Slide Microscopy Rack</b>			
	80030	<b>μ-Slide Microscopy Rack:</b> with magnetic fixation, base	1
	80031	<b>Magnetic Lid for μ-Slides</b>	4
<b>μ-Slide Rack</b>			
	80003	<b>μ-Slide Rack:</b> for eight slides, aluminum	1
<b>μ-Slide Click Rack</b>			
	80007	<b>μ-Slide Click Rack:</b> for four slides, plastic	1
	80009	<b>Olaf Humidifying Chamber, with μ-Slide Click Rack</b>	1
<b>Olaf Humidifying Chamber</b>			
	80008	<b>Olaf Humidifying Chamber</b>	1
	80009	<b>Olaf Humidifying Chamber, with μ-Slide Click Rack</b>	1

## Automated Image Analysis

Product Name	Cat. No.	Description	Pcs. / Box
<b>Automated Cellular Analysis System (ACAS) - Web-based Quantitative Image Analysis</b>			
	32000-250	<b>Wound Healing ACAS Analysis Pack: 250 Analysis Jobs</b>	1
	32000-1000	<b>Wound Healing ACAS Analysis Pack: 1000 Analysis Jobs</b>	1
	32000-10000	<b>Wound Healing ACAS Analysis Pack: 10000 Analysis Jobs *</b>	1
	32100-250	<b>Tube Formation ACAS Analysis Pack: 250 Analysis Jobs</b>	1
	32100-1000	<b>Tube Formation ACAS Analysis Pack: 1000 Analysis Jobs</b>	1
	32100-10000	<b>Tube Formation ACAS Analysis Pack: 10000 Analysis Jobs *</b>	1
	33000	<b>ACAS Customized Stand Alone On-Site System</b>	1

*\* larger Analysis Packs on request*



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