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Grace Bio-Labs CultureWell™ chambered coverglass
GBL103350-20EA

NACRES:	NB.22
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General description

Grace Bio-Labs chambered coverglass products are optimal for high resolution microscopy.



Grace Bio-Labs CultureWell™ chambered coverglass
GBL103380-20EA

NACRES:	NB.22
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General description

Grace Bio-Labs chambered coverglass products are optimal for high resolution microscopy.



Grace Bio-Labs CultureWell™ chambered coverglass
GBL103340-20EA

NACRES:	NB.22
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General description

Grace Bio-Labs chambered coverglass products are optimal for high resolution microscopy.



Grace Bio-Labs CultureWell™ chambered coverglass
GBL103330-20EA

NACRES:	NB.22
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General description

Grace Bio-Labs chambered coverglass products are optimal for high resolution microscopy.



Grace Bio-Labs CultureWell™ chambered coverglass
GBL103320-20EA

General description

Grace Bio-Labs chambered coverglass products are optimal for high resolution microscopy.

Grace Bio-Labs chambered coverglass products consist of removable / reusable non-cytotoxic silicone



Grace Bio-Labs CultureWell™ chambered coverglass
GBL103310-20EA

NACRES:	NB.22
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General description

Grace Bio-Labs chambered coverglass products are optimal for high resolution microscopy.



Grace Bio-Labs CultureWell™ coverglass inserts,
with 4 chambered coverglasses GBL103450-10EA

NACRES:	NB.22
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General description

Grace Bio-Labs CultureWell™ inserts are comprised of four chambered coverglass assembled in a disposable frame which is placed in a standard 86



Grace Bio-Labs CultureWell™ coverglass inserts,
with 4 chambered coverglasses GBL103480-10EA

General description

Grace Bio-Labs CultureWell™ inserts are comprised of four chambered coverglass assembled in a disposable frame which is placed in a standard 86 mm x 128 mm culture plate. All inserts and chambered coverglasses are sterile and ready to use.



Grace Bio-Labs CultureWell™ coverglass inserts,
with 4 chambered coverglasses GBL103430-10EA

NACRES:	NB.22
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General description

Grace Bio-Labs CultureWell™ inserts are comprised of four chambered coverglass assembled in a disposable frame which is placed in a standard 86



Grace Bio-Labs CultureWell™ coverglass inserts,
with 4 chambered coverglasses GBL103440-10EA

NACRES:	NB.22
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General description

Grace Bio-Labs CultureWell™ inserts are comprised of four chambered coverglass assembled in a disposable frame which is placed in a standard 86



Grace Bio-Labs CultureWell™ coverglass inserts,
with 4 chambered coverglasses GBL103420-10EA

NACRES:	NB.22
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General description

Grace Bio-Labs CultureWell™ inserts are comprised of four chambered coverglass assembled in a disposable frame which is placed in a standard 86



Grace Bio-Labs CultureWell™ coverglass inserts,
with 4 chambered coverglasses GBL103410-10EA

NACRES:	NB.22
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General description

Grace Bio-Labs CultureWell™ inserts are comprised of four chambered coverglass assembled in a disposable frame which is placed in a standard 86



Grace Bio-Labs CultureWell™ silicone isolator sheet material GBL665273-5EA

NACRES:	NB.22
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General description

CultureWell clear silicone sheet material allows researchers to create their own removable hydrophobic barriers to isolate specimens. They may



Grace Bio-Labs CultureWell™ silicone isolator sheet material GBL666475-5EA

NACRES:	NB.22
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General description

CultureWell clear silicone sheet material allows researchers to create their own removable hydrophobic barriers to isolate specimens. They may



Grace Bio-Labs CultureWell™ silicone isolator sheet material GBL664273-5EA

NACRES:	NB.22
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General description

CultureWell clear silicone sheet material allows researchers to create their own removable hydrophobic barriers to isolate specimens. They may



Grace Bio-Labs CultureWell™ silicone isolator sheet material GBL664172-5EA

NACRES:	NB.22
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General description

CultureWell clear silicone sheet material allows researchers to create their own removable hydrophobic barriers to isolate specimens. They may



Grace Bio-Labs CultureWell™ silicone isolator sheet material GBL664571-5EA

NACRES:	NB.22
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General description

CultureWell clear silicone sheet material allows researchers to create their own removable hydrophobic barriers to isolate specimens. They may



Grace Bio-Labs CultureWell™ silicone isolator sheet material GBL664475-5EA

General description

CultureWell clear silicone sheet material allows researchers to create their own removable hydrophobic barriers to isolate specimens. They may be used to isolate cells grown in culture dishes or separate multiple specimens affixed to microscope



Grace Bio-Labs ONCYTE® SuperNOVA™ nitrocellulose film slides GBL705024-20EA

NACRES:	NB.15
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Legal Information

NOVA is a trademark of Grace Bio-Labs, Inc.
Oncyte is a registered trademark of Grace Bio-Labs, Inc



Grace Bio-Labs ProPlate MP™ microtiter plate superstructure GBL204960-1EA

NACRES:	NB.22
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General description

Patented ProPlate® technology for high throughput robotic processing of microarrays.



Grace Bio-Labs reusable CultureWell™ gaskets
GBL103250-10EA

NACRES:	NB.22
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General description

Gaskets are ideal for forming wells on glass microscope slides or in polystyrene dishes. Gaskets are non-sterile and may be sterilized by autoclaving



Grace Bio-Labs reusable CultureWell™ gaskets
GBL103280-10EA

NACRES:	NB.22
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General description

Gaskets are ideal for forming wells on glass microscope slides or in polystyrene dishes. Gaskets are non-sterile and may be sterilized by autoclaving

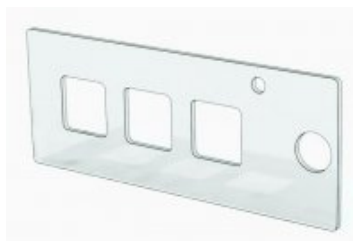


Grace Bio-Labs reusable CultureWell™ gaskets
GBL103240-10EA

NACRES:	NB.22
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General description

Gaskets are ideal for forming wells on glass microscope slides or in polystyrene dishes. Gaskets are non-sterile and may be sterilized by autoclaving



Grace Bio-Labs reusable CultureWell™ gaskets
GBL103230-10EA

NACRES:	NB.22
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General description

Gaskets are ideal for forming wells on glass microscope slides or in polystyrene dishes. Gaskets are non-sterile and may be sterilized by autoclaving



Grace Bio-Labs reusable CultureWell™ gaskets
GBL103220-10EA

NACRES:	NB.22
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General description

Gaskets are ideal for forming wells on glass microscope slides or in polystyrene dishes. Gaskets are non-sterile and may be sterilized by autoclaving



Grace Bio-Labs reusable CultureWell™ gaskets
GBL103210-10EA

NACRES:	NB.22
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General description

Gaskets are ideal for forming wells on glass microscope slides or in polystyrene dishes. Gaskets are non-sterile and may be sterilized by autoclaving



Grace Bio-Labs SecureSeal™ adhesive sheets
GBL620001-1EA

NACRES:	NB.22
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General description

These adhesive sheets are made using the same SecureSeal adhesive as is used to make HybriWell and SecureSeal Incubation Chambers Thin double-



Grace Bio-Labs SecureSeal™ hybridization chambers

NACRES:	NB.22
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Grace Bio-Labs SecureSeal™ imaging spacer
GBL654004-100EA

NACRES:	NB.22
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General description

Imaging spacers are ultra-thin adhesive spacers which peel-and-stick to coverglass or microscope slides to confine specimens without compression



Grace Bio-Labs SecureSeal™ imaging spacer
GBL654006-100EA

NACRES:	NB.22
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General description

Imaging spacers are ultra-thin adhesive spacers which peel-and-stick to coverglass or microscope slides to confine specimens without compression



Grace Bio-Labs SecureSeal™ imaging spacer
GBL654008-100EA

NACRES:	NB.22
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General description

Imaging spacers are ultra-thin adhesive spacers which peel-and-stick to coverglass or microscope slides to confine specimens without compression



Grace Bio-Labs SecureSeal™ imaging spacer
GBL654002-100EA

NACRES:	NB.22
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General description

Imaging spacers are ultra-thin adhesive spacers which peel-and-stick to coverglass or microscope slides to confine specimens without compression

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