Advance your bioprocess research and development
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Introduction

Unrivalled automation solutions for imaging and picking of cells

Products from Molecular Devices® offer scientists unrivalled solutions that utilize imaging and intelligent image analysis to support basic research, pharmaceutical and biotherapeutic development. The company’s systems continue to establish industry standards in areas such as picking microbial colonies for genomic studies or screening and selection of mammalian cell lines. Other systems use imaging platforms to monitor cell growth, evaluate cellular responses and quantify protein production. Through its expertise in robotics, cell and molecular biology, image analysis and interpretation, supported by a strong IP portfolio, the company is committed to the continual development of innovative solutions for life science applications. For more information, visit: www.moleculardevices.com/products/biologics/clone-screening.

ClonePix™ systems
Screening and selection of mammalian clones

CloneSelect™ Imager
Objective, quantitative assessment of cell growth

QPix systems
Sets the industry standard in accurate colony picking

CloneSelect™ Single-Cell Printer™ Series
Deposits single cells gently and with high efficiency

*Only available in North America.
Cell Culture Media, Supplements, and Antibody-based Reagents for Use in Cell Line Development of Hybridomas, CHO and HEK Cells

XP Media and CloneMedia Complete Kit for Mouse Hybridoma Generation

<table>
<thead>
<tr>
<th>Product name and description</th>
<th>Quantity/pack size</th>
<th>Part number</th>
<th>Compatibility</th>
</tr>
</thead>
<tbody>
<tr>
<td>XP Media Pre-Fusion Myeloma Growth Medium and Hybridoma Expansion Medium (without HT)</td>
<td>1 x 500 mL</td>
<td>K8862</td>
<td></td>
</tr>
<tr>
<td>XP Media Hybridoma Fusion Medium</td>
<td>1 x 500 mL</td>
<td>K8863</td>
<td></td>
</tr>
<tr>
<td>XP Media Hybridoma Fusion Recovery Medium</td>
<td>1 x 100 mL</td>
<td>K8864</td>
<td></td>
</tr>
<tr>
<td>CloneMedia Hybridoma Semi-Solid Selection and Cloning Medium (with HAT)</td>
<td>1 x 90 mL</td>
<td>K8865</td>
<td></td>
</tr>
<tr>
<td>XP Media Hybridoma Growth Medium (with HT)</td>
<td>1 x 500 mL</td>
<td>K8866</td>
<td></td>
</tr>
<tr>
<td>CloneMedia Hybridoma Semi-Solid Selection and Cloning Medium (without HAT)</td>
<td>1 x 90 mL</td>
<td>K8867</td>
<td></td>
</tr>
<tr>
<td>Hybridoma Polyethylene Glycol (PEG) for Cell Fusion</td>
<td>1 x 1.5 mL</td>
<td>K8868</td>
<td></td>
</tr>
</tbody>
</table>

Kit information

XP Media and CloneMedia Complete Kit for Mouse Hybridoma Generation | 1 Kit containing 1 each of the following part numbers: K8862, K8863, K8864, K8865, K8866, K8868 | K8861 | |

CloneMedia

Complete semi-solid media for growth and isolation of mammalian cell colonies. CloneMedia ensures formation of discrete, clonal colonies with several variants of CHO and HEK cell lines. No material of animal origin is used in the manufacture of K8680-K8725. Final volume 100 mL.

<table>
<thead>
<tr>
<th>Product name and description</th>
<th>Quantity/pack size</th>
<th>Part number</th>
<th>Compatibility</th>
</tr>
</thead>
<tbody>
<tr>
<td>CloneMedia-HEK (semi-solid media for HEK cells)</td>
<td>6 x 90 mL</td>
<td>K8680</td>
<td></td>
</tr>
<tr>
<td>CloneMedia-HEK (semi-solid media for HEK cells)</td>
<td>1 x 90 mL</td>
<td>K8685</td>
<td></td>
</tr>
<tr>
<td>CloneMedia-CHOK1SV (semi-solid media for CHOK1SV cells, glutamine free)</td>
<td>6 x 90 mL</td>
<td>K8720</td>
<td></td>
</tr>
<tr>
<td>CloneMedia-CHOK1SV (semi-solid media for CHOK1SV cells, glutamine free)</td>
<td>1 x 90 mL</td>
<td>K8725</td>
<td></td>
</tr>
</tbody>
</table>

Reagents and supplies
Cell biology reagents

**CHO Growth A**

The CHO Growth A liquid and semi-solid media portfolio provides a fast, simple, and comprehensive solution for CHO cell line development. Optimized for recombinant protein production. Chemically defined and free of animal components.

<table>
<thead>
<tr>
<th>Product name and description</th>
<th>Quantity/pack size</th>
<th>Part number</th>
<th>Compatibility</th>
</tr>
</thead>
<tbody>
<tr>
<td>CloneMedia CHO Growth A with L-Gln</td>
<td>6 × 90 mL</td>
<td>K8800</td>
<td></td>
</tr>
<tr>
<td>CloneMedia CHO Growth A with L-Gln</td>
<td>1 × 90 mL</td>
<td>K8810</td>
<td>ClonePix</td>
</tr>
<tr>
<td>CloneMedia CHO Growth A without L-Gln</td>
<td>6 × 90 mL</td>
<td>K8830</td>
<td></td>
</tr>
<tr>
<td>CloneMedia CHO Growth A without L-Gln</td>
<td>1 × 90 mL</td>
<td>K8840</td>
<td></td>
</tr>
<tr>
<td>XP Media CHO Growth A without L-Gln</td>
<td>1000 mL</td>
<td>K8860</td>
<td></td>
</tr>
</tbody>
</table>

**CloneMatrix**

A 2.5x concentrate that serves as a matrix to produce semi-solid media from liquid media provided by user. Proven for hybridoma, myeloma, CHO, HEK and mESC. Supplied ready to dilute in 100 mL bottles for convenience.

<table>
<thead>
<tr>
<th>Product name and description</th>
<th>Quantity/pack size</th>
<th>Part number</th>
<th>Compatibility</th>
</tr>
</thead>
<tbody>
<tr>
<td>CloneMatrix, makes 6 × 100 mL final media volume</td>
<td>6 × 40 mL</td>
<td>K8500</td>
<td></td>
</tr>
<tr>
<td>CloneMatrix, makes 100 mL final media volume</td>
<td>1 × 40 mL</td>
<td>K8510</td>
<td>ClonePix</td>
</tr>
<tr>
<td>CloneMatrix: optimized for CHO cells, makes 6 × 100 mL final media volume</td>
<td>6 × 40 mL</td>
<td>K8520</td>
<td></td>
</tr>
<tr>
<td>CloneXL reagent: converts CloneMatrix to CloneMatrix-CHO</td>
<td>5 × 2 mL</td>
<td>K8525</td>
<td></td>
</tr>
<tr>
<td>CloneMatrix: optimized for CHO cells, makes 100 mL final media volume</td>
<td>1 × 40 mL</td>
<td>K8530</td>
<td></td>
</tr>
</tbody>
</table>

**Recombinant CloneDetect**

Newest detection agent free of raw materials of animal origin for visualizing secreted antibodies.

<table>
<thead>
<tr>
<th>Product name and description</th>
<th>Quantity/pack size</th>
<th>Part number</th>
<th>Compatibility</th>
</tr>
</thead>
<tbody>
<tr>
<td>CloneDetect Human IgG (Fc) Specific, Recombinant, Fluorescein</td>
<td>10,000U / 1 mL</td>
<td>K8295</td>
<td>ClonePix</td>
</tr>
</tbody>
</table>
**CloneDetect**

Detection agents for visualizing secreted antibodies. All products are animal-derived, sterile, and azide free.

<table>
<thead>
<tr>
<th>Product name and description</th>
<th>Quantity/pack size</th>
<th>Part number</th>
<th>Compatibility</th>
</tr>
</thead>
<tbody>
<tr>
<td>Human</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>CloneDetect Human IgG (H+L) Specific, Fluorescein</td>
<td>10,000U / 1 mL</td>
<td>K8200</td>
<td></td>
</tr>
<tr>
<td>CloneDetect Human IgG (H+L) Specific, Fluorescein, In atomizer applicator</td>
<td>10,000U / 5 mL</td>
<td>K8201</td>
<td></td>
</tr>
<tr>
<td>CloneDetect Human IgG (H+L) Specific, Fluorescein, BSA Free</td>
<td>10,000U / 1 mL</td>
<td>K8202</td>
<td></td>
</tr>
<tr>
<td>CloneDetect Human IgG (Fc) Specific, Fluorescein</td>
<td>10,000U / 1 mL</td>
<td>K8205</td>
<td></td>
</tr>
<tr>
<td>CloneDetect Human IgG (Fc) Specific, Fluorescein, In atomizer applicator</td>
<td>10,000U / 5 mL</td>
<td>K8206</td>
<td></td>
</tr>
<tr>
<td>CloneDetect Human IgG (H+L) Specific Complex Initiation Factor (CIF)</td>
<td>10,000U / 1 mL</td>
<td>K8215</td>
<td>ClonePix</td>
</tr>
<tr>
<td>CloneDetect Human IgG (Kappa Chain) Specific, 550 Labeled</td>
<td>10,000U / 1 mL</td>
<td>K8250</td>
<td></td>
</tr>
<tr>
<td>CloneDetect Human IgG (Kappa Chain) Specific, 650 Labeled</td>
<td>10,000U / 1 mL</td>
<td>K8251</td>
<td></td>
</tr>
<tr>
<td>CloneDetect Human IgG (Kappa Chain) Specific, Fluorescein</td>
<td>10,000U / 1 mL</td>
<td>K8252</td>
<td></td>
</tr>
<tr>
<td>CloneDetect Human IgM Specific, 550 Labeled</td>
<td>10,000U / 1 mL</td>
<td>K8253</td>
<td></td>
</tr>
<tr>
<td>CloneDetect Human IgM Specific, 650 Labeled</td>
<td>10,000U / 1 mL</td>
<td>K8254</td>
<td></td>
</tr>
<tr>
<td>CloneDetect Human IgM Specific, Fluorescein</td>
<td>10,000U / 1 mL</td>
<td>K8255</td>
<td></td>
</tr>
<tr>
<td>Mouse</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>CloneDetect Mouse IgG (H+L) Specific, Fluorescein</td>
<td>10,000U / 1 mL</td>
<td>K8220</td>
<td>ClonePix</td>
</tr>
<tr>
<td>CloneDetect Mouse IgG (H+L) Specific, Fluorescein, In atomizer applicator</td>
<td>10,000U / 5 mL</td>
<td>K8221</td>
<td></td>
</tr>
<tr>
<td>CloneDetect Mouse IgG (Fc) Specific, Fluorescein</td>
<td>10,000U / 1 mL</td>
<td>K8225</td>
<td></td>
</tr>
<tr>
<td>CloneDetect Mouse IgG (Fc) Specific, Fluorescein, In atomizer applicator</td>
<td>10,000U / 5 mL</td>
<td>K8226</td>
<td></td>
</tr>
<tr>
<td>CloneDetect Mouse IgG Specific, 550 Labeled</td>
<td>10,000U / 1 mL</td>
<td>K8230</td>
<td></td>
</tr>
<tr>
<td>CloneDetect Mouse IgG (H+L) Specific Complex Initiation Factor (CIF)</td>
<td>10,000U / 1 mL</td>
<td>K8235</td>
<td></td>
</tr>
<tr>
<td>Rat</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>CloneDetect Rat IgG (H+L) Specific, Fluorescein</td>
<td>10,000U / 1 mL</td>
<td>K8240</td>
<td>ClonePix</td>
</tr>
<tr>
<td>Sheep</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>CloneDetect Anti-Sheep IgG (H+L) Specific, sterile, azide-free, fluorescein</td>
<td>10,000U / 1 mL</td>
<td>K8246</td>
<td>ClonePix</td>
</tr>
<tr>
<td>CloneDetect Anti-Sheep IgG (H+L) Specific, Complex Initiation Factor (CIF) sterile, azide-free, fluorescein</td>
<td>10,000U / 1 mL</td>
<td>K8247</td>
<td>ClonePix</td>
</tr>
</tbody>
</table>
01 Cell biology reagents

Cleaning and sterilizing solutions
Ideally suited to clean instruments and accessories.

<table>
<thead>
<tr>
<th>Product name and description</th>
<th>Quantity/pack size</th>
<th>Part number</th>
<th>Compatibility</th>
</tr>
</thead>
<tbody>
<tr>
<td>aQu Clean pin cleaning solution, anionic and non-ionic detergent based cleaning solution</td>
<td>1 L</td>
<td>K2505</td>
<td>ClonePix</td>
</tr>
</tbody>
</table>

Calibeads
Fluorescent microspheres for the verification of imaging and picking functions on ClonePix systems. Microspheres fluoresce at four distinct wavelengths corresponding to the CFP, FITC / GFP, Rhodamine / PE and Cy5™ filter sets of ClonePix systems.

<table>
<thead>
<tr>
<th>Product name and description</th>
<th>Quantity/pack size</th>
<th>Part number</th>
<th>Compatibility</th>
</tr>
</thead>
<tbody>
<tr>
<td>Calibeads: Fluorescent calibration beads for ClonePix. 200 µm diameter. Pan wavelength. Provided ready-to-plate (in 100 mL of semi-solid substrate, ca. 15-25 beads / mL)</td>
<td>100 mL</td>
<td>K8150</td>
<td>ClonePix</td>
</tr>
</tbody>
</table>
**QPix Chroma Filters**

Thin film optical filters for selection of bacterial colonies with multiple ranges of color intensities. Interchangeable filters last up to 10 uses and improve recognition of colored colonies for accurate picking of desired clones. Compatible with QPix Software Version 2.0 and higher.

<table>
<thead>
<tr>
<th>Product name and description</th>
<th>Quantity/pack size</th>
<th>Part number</th>
<th>Compatibility</th>
</tr>
</thead>
<tbody>
<tr>
<td>QPix Chroma Filter; Thin film optical filter for Blue/White colony selection</td>
<td>1 filter</td>
<td>X1101</td>
<td></td>
</tr>
<tr>
<td>QPix Chroma Filter; Thin film optical filters for Blue/White colony selection</td>
<td>25 filters</td>
<td>X1102</td>
<td>QPix 400 Series</td>
</tr>
<tr>
<td>QPix Chroma Colorimetric Colony Selection Software Kit; Blue/White Colony Selection Software Kit for QPix 400 Series. Includes software license and 2 QPix Chroma Filters (X1101)</td>
<td>1 license, 25 filters</td>
<td>X1103</td>
<td></td>
</tr>
</tbody>
</table>
Petri dishes and plate holders

Adjustable petri dish and microplate holders
Spring-loaded holders automatically adjust to the perimeter of the plates to ensure secure fit of the plastic ware with a greater size variations. Black finish enhances optical imaging and reduces light scattering. Compatible with QPix Software Version 2.0 and higher.

<table>
<thead>
<tr>
<th>Product name and description</th>
<th>Plate diameter</th>
<th>Part number</th>
<th>Compatibility</th>
</tr>
</thead>
<tbody>
<tr>
<td>1-Way Adjustable Petri Dish Holder</td>
<td>138–141 mm</td>
<td>X9401</td>
<td></td>
</tr>
<tr>
<td>2-Way Adjustable Petri Dish Holder</td>
<td>Any ANSI/SLAS 1-2004 microplates</td>
<td>X9402</td>
<td>QPix 400 Series</td>
</tr>
<tr>
<td>3-Way Adjustable Petri Dish Holder</td>
<td>97–100.5 mm</td>
<td>X9403</td>
<td></td>
</tr>
<tr>
<td>4-Way Adjustable Petri Dish Holder</td>
<td>87–90.5 mm</td>
<td>X9404</td>
<td></td>
</tr>
</tbody>
</table>
QTrays

Ideal for large scale culture and screening of bacterial colonies, regional picking and high throughput protein expression. The vented lid aids removal of condensation. Can be supplied with a 48-well divider to provide a cost effective alternative to petri dishes.

<table>
<thead>
<tr>
<th>Product name and description</th>
<th>Quantity/pack size</th>
<th>Part number</th>
<th>Compatibility</th>
</tr>
</thead>
<tbody>
<tr>
<td>Vented QTray with cover, polystyrene, 240 x 240 x 20 mm, sterile, packaged in resealable bags of 5</td>
<td>20 per case</td>
<td>X6023</td>
<td>QPix 400 Series</td>
</tr>
<tr>
<td>48-Well Dividers for QTray, polystyrene, sterile, individually wrapped</td>
<td>20 per case</td>
<td>X6026</td>
<td></td>
</tr>
<tr>
<td>Vented QTray with cover &amp; 48-Well Divider, polystyrene, 242 x 240 x 20 mm, sterile, packaged in resealable bags of 5</td>
<td>20 per case</td>
<td>X6029</td>
<td></td>
</tr>
</tbody>
</table>
A comprehensive range of 96- and 384-well microplates in a variety of profiles and materials.

**Low profile microplates**
Low profile design maximizes robotic plate stacker volume and storage. Dimensions: 128 x 86 x 10 mm.

<table>
<thead>
<tr>
<th>Product name and description</th>
<th>Quantity/pack size</th>
<th>Part number</th>
<th>Compatibility</th>
</tr>
</thead>
<tbody>
<tr>
<td>384-Well Low Profile Microplate, round well, flat bottom, sterile, with cover, working volume 50 µL, packaged in sleeves of 10</td>
<td>160 per case</td>
<td>X6001</td>
<td></td>
</tr>
<tr>
<td>384-Well Low Profile Microplate, round well, V-bottom, sterile, with cover. Individually wrapped</td>
<td>160 per case</td>
<td>X6004</td>
<td>QPix 400 Series</td>
</tr>
<tr>
<td>96-Well Low Profile Microplate, polystyrene, round well, flat bottom, sterile, with cover, working volume 180 µL, packaged in sleeves of 10</td>
<td>160 per case</td>
<td>X6011</td>
<td></td>
</tr>
<tr>
<td>384-Well Low Profile, Large Volume Microplate, round well, flat bottom, sterile, with cover, working volume 60 µL, packaged in sleeves of 10</td>
<td>160 per case</td>
<td>X7001</td>
<td></td>
</tr>
</tbody>
</table>

**384-well high sample recovery plate**
Microplates for applications that require high sample recovery rates. Made from polypropylene with conical well profiles to maximize recovery and allow working with sample volumes as low as 5 µL. The low profile increases robotic stack capacity and storage. Dimensions: 128 x 86 x 10 mm. Working volume: 5-65 µL.

<table>
<thead>
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<th>Part number</th>
<th>Compatibility</th>
</tr>
</thead>
<tbody>
<tr>
<td>384-Well High Sample Recovery Plate, polypropylene, without cover, working volume 5-65 µL, packaged in sleeves of 10</td>
<td>200 per case</td>
<td>X7020</td>
<td>QPix 400 Series</td>
</tr>
<tr>
<td>384-Well High Sample Recovery Plate Plate, polypropylene, with cover, working volume 5-65 µL, packaged in sleeves of 10</td>
<td>200 per case</td>
<td>X7022</td>
<td></td>
</tr>
</tbody>
</table>
Deep well plates

Polypropylene deep well plates with elevated well walls for easier sealing. Conform to SBS standards.

<table>
<thead>
<tr>
<th>Product name and description</th>
<th>Quantity/pack size</th>
<th>Part number</th>
<th>Compatibility</th>
</tr>
</thead>
<tbody>
<tr>
<td>96 Deep Square Well Plate, round bottom, working volume 2000 µL, packed in sleeves of 6</td>
<td>24 plates per case</td>
<td>S1205</td>
<td></td>
</tr>
<tr>
<td>384 Deep Square Well Plate, round bottom, working volume 400 µL, packed in sleeves of 6</td>
<td>24 plates per case</td>
<td>S1207</td>
<td>QPix 400 Series</td>
</tr>
<tr>
<td>384 Deep Square Well Plate, flat bottom, working volume 120 µL, packed in sleeves of 6</td>
<td>24 plates per case</td>
<td>S1209</td>
<td></td>
</tr>
<tr>
<td>384 Deep Square Well Plate, round bottom, working volume 200 µL, packed in sleeves of 6</td>
<td>24 plates per case</td>
<td>S1210</td>
<td></td>
</tr>
<tr>
<td>24 Deep Well plate, polypropylene, square well, conical bottom, working volume 10 mL</td>
<td>25 plates per case</td>
<td>X7060</td>
<td></td>
</tr>
</tbody>
</table>

Cap mats and lids

Qlid is a rigid polystyrene, close fitting lid. Cap mats are made from specially formulated plastic to ensure flexibility.

<table>
<thead>
<tr>
<th>Product name and description</th>
<th>Quantity/pack size</th>
<th>Part number</th>
<th>Compatibility</th>
</tr>
</thead>
<tbody>
<tr>
<td>QLid, sterile, packed in sleeves of 10: fits S1205, S1207, S1210, S1209, X7020, X1535 and X1537</td>
<td>240 lids per case</td>
<td>X5101</td>
<td>QPix 400 Series</td>
</tr>
</tbody>
</table>
**Breathe Seal**

Porous film for sealing culture plates where air and gas exchange is necessary. The 114 µm thick film is easily pierced by pipette tips. Recommended for temperatures between -20 to +80°C.

<table>
<thead>
<tr>
<th>Product name and description</th>
<th>Quantity/pack size</th>
<th>Part number</th>
</tr>
</thead>
<tbody>
<tr>
<td>Breathe Seal for cell and tissue culture, non-sterile</td>
<td>100 seals per pack</td>
<td>E1004</td>
</tr>
<tr>
<td>Breathe Seal for cell and tissue culture, sterile, packed in tamper proof bags of 25</td>
<td>50 seals per pack</td>
<td>E1005</td>
</tr>
</tbody>
</table>
**QReps polypropylene replicators**

Increase processing speed by eliminating flaming and washing using these chemically resistant replicators.

<table>
<thead>
<tr>
<th>Product name and description</th>
<th>Quantity/pack size</th>
<th>Part number</th>
<th>Compatibility</th>
</tr>
</thead>
<tbody>
<tr>
<td>QRep 384 Pin Replicators: polypropylene, 10 mm length (low profile plates), 1 mm diameter</td>
<td>2 × 64</td>
<td>X5050</td>
<td></td>
</tr>
<tr>
<td>QRep 96 Pin Replicators: polypropylene, 10 mm length (low profile plates), 1 mm diameter</td>
<td>2 × 64</td>
<td>X5051</td>
<td>QPix 400 Series</td>
</tr>
<tr>
<td>QRep 96 Pin Replicators: polypropylene, 10 mm length (low profile plates), 2 mm diameter</td>
<td>2 × 64</td>
<td>X5052</td>
<td></td>
</tr>
<tr>
<td>QRep 384 Pin Replicators: polypropylene, 15 mm length (standard profile plates), 1 mm diameter</td>
<td>2 × 56</td>
<td>X5053</td>
<td></td>
</tr>
<tr>
<td>QRep 96 Pin Replicators: polypropylene, 15 mm length (standard profile plates), 1 mm diameter</td>
<td>2 × 56</td>
<td>X5054</td>
<td></td>
</tr>
</tbody>
</table>
## Accessories

<table>
<thead>
<tr>
<th>Product name and description</th>
<th>Quantity/pack size</th>
<th>Part number</th>
<th>Compatibility</th>
</tr>
</thead>
<tbody>
<tr>
<td>130 µL ART pipette tips</td>
<td>96 tips per pack (10 packs total)</td>
<td>T0130</td>
<td>QPix 400 Series</td>
</tr>
<tr>
<td>Glass plating beads, 6 mm</td>
<td>500 beads per bag. (3 bags total)</td>
<td>X5200</td>
<td>CloneSelect Single-Cell Printer</td>
</tr>
<tr>
<td>Disposable CloneSelect Single-Cell Printer Cartridge</td>
<td>10 cartidges per pack</td>
<td>5060227</td>
<td></td>
</tr>
</tbody>
</table>

- **Product name and description**: The product name and a brief description of the product.
- **Quantity/pack size**: The quantity of the product per pack and the total quantity available.
- **Part number**: The unique identifier for the product.
- **Compatibility**: The compatible device(s) for the product.