China RoHS declaration for INTEGRA VIAFLO 96 / 384

INTEGRA Biosciences maintains a direct sales and support organization in the United States of America, France, Germany, Austria and Switzerland, as well as a network of over 100 trained distribution partners worldwide. Relevant environment information is posted on the company’s web site www.integra-biosciences.com and the correct URL for the web site is informed to the users through operating instructions and markings on the instruments.

I. Environmental Protection Use Period (EPUP)

EPUP is defined as a period in which, when toxic and hazardous substances or elements contained in the electronic information products are in normal use, such substances or elements will not leak out or undergo abrupt change, and the use of the electronic information product by an electronic information product user will not result in serious pollution to the environment or result in serious personal injury or property damage with regard to the user.

EPUP for INTEGRA Biosciences VIAFLO 96 / 384 products is declared in the following table:

<table>
<thead>
<tr>
<th>Instruments</th>
<th>Description</th>
<th>Part #</th>
<th>EPUP</th>
</tr>
</thead>
<tbody>
<tr>
<td>VIAFLO 96 96-channel handheld pipette Base unit Plate holders and pipetting heads not included</td>
<td>6001</td>
<td></td>
<td></td>
</tr>
<tr>
<td>VIAFLO 384 96- and 384-channel handheld pipette Base unit Plate holders and pipetting heads not included</td>
<td>6031</td>
<td></td>
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</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Pipetting heads</th>
<th>Description</th>
<th>Part #</th>
<th>EPUP</th>
</tr>
</thead>
<tbody>
<tr>
<td>96 ch 0.5–12.5 µl</td>
<td>6101</td>
<td></td>
<td></td>
</tr>
<tr>
<td>96 ch 2–50 µl</td>
<td>6106</td>
<td></td>
<td></td>
</tr>
<tr>
<td>96 ch 5–125 µl</td>
<td>6102</td>
<td></td>
<td></td>
</tr>
<tr>
<td>96 ch 10–300 µl</td>
<td>6103</td>
<td></td>
<td></td>
</tr>
<tr>
<td>96 ch 50–1250 µl</td>
<td>6104</td>
<td></td>
<td></td>
</tr>
<tr>
<td>384 ch 0.5–12.5 µl</td>
<td>6131</td>
<td></td>
<td></td>
</tr>
<tr>
<td>384 ch 2–50 µl</td>
<td>6136</td>
<td></td>
<td></td>
</tr>
<tr>
<td>384 ch 5–125 µl</td>
<td>6132</td>
<td></td>
<td></td>
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</tbody>
</table>

<table>
<thead>
<tr>
<th>General Accessories</th>
<th>Description</th>
<th>Part #</th>
<th>EPUP</th>
</tr>
</thead>
<tbody>
<tr>
<td>PCR 96 well cooling plate</td>
<td>6250</td>
<td></td>
<td></td>
</tr>
<tr>
<td>PCR 384 well cooling plate</td>
<td>6255</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Plate holders</td>
<td>Description</td>
<td>Part #</td>
<td>EPUP</td>
</tr>
<tr>
<td>--------------</td>
<td>------------------------------------------------------------------------------</td>
<td>--------</td>
<td>------</td>
</tr>
<tr>
<td></td>
<td>Standard plate holder – for 96 channel applications</td>
<td>6205</td>
<td></td>
</tr>
<tr>
<td></td>
<td>Plate holder with slide function – for plate reformatting 96 ↔ 384 well</td>
<td>6210</td>
<td></td>
</tr>
<tr>
<td></td>
<td>Spring loaded plate holder A with slide function – recommended for 384 well applications and plate reformatting, only for position A</td>
<td>6215</td>
<td></td>
</tr>
<tr>
<td></td>
<td>Spring loaded plate holder B with slide function – recommended for 384 well applications and plate reformatting, only for position B</td>
<td>6220</td>
<td></td>
</tr>
<tr>
<td></td>
<td>Row dilution plate holder – enables serial dilutions in rows of 96 and 384 well plates</td>
<td>6221</td>
<td></td>
</tr>
<tr>
<td></td>
<td>Three position stage (occupies both positions A and B) – suitable for 96 and 384 well applications</td>
<td>6230</td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Consumables</th>
<th>Description</th>
<th>Part #</th>
<th>EPUP</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>12.5 µl GripTips, 5 XYZ racks of 384 tips, non-sterile, LONG</td>
<td>6403</td>
<td></td>
</tr>
<tr>
<td></td>
<td>12.5 µl GripTips, 5 XYZ racks of 384 tips, sterile, LONG</td>
<td>6404</td>
<td></td>
</tr>
<tr>
<td></td>
<td>12.5 µl GripTips, 5 XYZ racks of 384 tips, sterile, filter, LONG</td>
<td>6405</td>
<td></td>
</tr>
<tr>
<td></td>
<td>12.5 µl GripTips, 5 XYZ racks of 384 tips, non-sterile</td>
<td>6453</td>
<td></td>
</tr>
<tr>
<td></td>
<td>12.5 µl GripTips, 5 XYZ racks of 384 tips, non-sterile</td>
<td>6454</td>
<td></td>
</tr>
<tr>
<td></td>
<td>12.5 µl GripTips, 5 XYZ racks of 384 tips, sterile, filter</td>
<td>6455</td>
<td></td>
</tr>
<tr>
<td></td>
<td>50/125 µl GripTips, 5 XYZ racks of 384 tips, non-sterile</td>
<td>6463</td>
<td></td>
</tr>
<tr>
<td></td>
<td>50/125 µl GripTips, 5 XYZ racks of 384 tips, sterile</td>
<td>6464</td>
<td></td>
</tr>
<tr>
<td></td>
<td>50/125 µl GripTips, 5 XYZ racks of 384 tips, sterile, filter</td>
<td>6465</td>
<td></td>
</tr>
<tr>
<td></td>
<td>300 µl GripTips, 5 inserts of 96 tips, non-sterile, GREEN CHOICE</td>
<td>6432</td>
<td></td>
</tr>
<tr>
<td></td>
<td>300 µl GripTips, 5 racks of 96 tips, non-sterile</td>
<td>6433</td>
<td></td>
</tr>
<tr>
<td></td>
<td>300 µl GripTips, 5 racks of 96 tips, sterile</td>
<td>6434</td>
<td></td>
</tr>
<tr>
<td></td>
<td>300 µl GripTips, 5 racks of 96 tips, sterile, filter</td>
<td>6435</td>
<td></td>
</tr>
<tr>
<td></td>
<td>1250 µl GripTips, 5 inserts of 96 tips, non-sterile, GREEN CHOICE</td>
<td>6442</td>
<td></td>
</tr>
<tr>
<td></td>
<td>1250 µl GripTips, 5 racks of 96 tips, non-sterile</td>
<td>6443</td>
<td></td>
</tr>
<tr>
<td></td>
<td>1250 µl GripTips, 5 racks of 96 tips, sterile</td>
<td>6444</td>
<td></td>
</tr>
<tr>
<td></td>
<td>1250 µl GripTips, 5 racks of 96 tips, sterile, filter</td>
<td>6445</td>
<td></td>
</tr>
<tr>
<td>Reservoirs</td>
<td>Description</td>
<td>Part #</td>
<td>EPUP</td>
</tr>
<tr>
<td>------------</td>
<td>-------------</td>
<td>--------</td>
<td>------</td>
</tr>
<tr>
<td></td>
<td>300 ml 96 well polypropylene Reservoir, 25 reservoirs per case, pyramid bottom, non-sterile</td>
<td>6351</td>
<td></td>
</tr>
<tr>
<td></td>
<td>300 ml 96 well polypropylene Reservoir, 25 reservoirs per case, pyramid bottom, pre-sterilized</td>
<td>6352</td>
<td></td>
</tr>
<tr>
<td></td>
<td>12 column polypropylene reservoir, 25 reservoirs per case, pyramid bottom, non-sterile</td>
<td>6361</td>
<td></td>
</tr>
<tr>
<td></td>
<td>12 column polypropylene Reservoir, 25 reservoirs per case, pyramid bottom, non-sterile</td>
<td>6362</td>
<td></td>
</tr>
<tr>
<td></td>
<td>8 row polypropylene reservoir, 25 reservoirs per case, pyramid bottom, non-sterile</td>
<td>6371</td>
<td></td>
</tr>
<tr>
<td></td>
<td>8 row polypropylene reservoir, 25 reservoirs per case, pyramid bottom, pre-sterilized</td>
<td>6372</td>
<td></td>
</tr>
<tr>
<td></td>
<td>96 Well Reservoir SBS Standard Footprint (10 bases per case)</td>
<td>6300</td>
<td></td>
</tr>
<tr>
<td></td>
<td>100 ml Disposable Reagent Reservoirs 96 well, 30 /200 reservoirs individually sealed, sterile (incl 2x 6300)</td>
<td>6311 / 6312</td>
<td></td>
</tr>
<tr>
<td></td>
<td>100 ml Disposable Reagent Reservoirs 384 well, 30 /200 reservoirs individually sealed, sterile (incl 2x 6300)</td>
<td>6331 / 6332</td>
<td></td>
</tr>
<tr>
<td></td>
<td>300 ml Disposable Reagent Reservoirs, 96 well, 30 /200 reservoirs individually sealed, WHITE (incl 2x 6300)</td>
<td>6325 / 6326</td>
<td></td>
</tr>
</tbody>
</table>

For inquiries on the date of manufacture please contact your local distributor or INTEGRA Biosciences AG by mail info@integra-biosciences.com or use the information request form on www.integra-biosciences.com. State your request and make sure you provide the serial number of the product of interest.

II. Hazardous Substance Content Disclosure Table

The disclosure is a binary yes/no disclosure that indicates that one homogeneous material within the subassembly according to the EIP-A, B, and C definitions in SJ/T 11363-2006 is exceeding the maximum concentration values.
### Management Methods on Control of Pollution from Electronic Information Products

#### Declaration for INTEGRA VIAFLO 96 / 384

**Products with Hazardous Substances**

Name and content of hazardous substances in products

This table is prepared in accordance with the provisions of SJ/T11364-2014

<table>
<thead>
<tr>
<th>Subassembly</th>
<th>Part Number</th>
<th>Hazardous Substances or Elements</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td>铅 (Pb)</td>
</tr>
<tr>
<td>处理液晶显示</td>
<td>6001, 6031</td>
<td>O</td>
</tr>
<tr>
<td>控制单元</td>
<td></td>
<td>O</td>
</tr>
<tr>
<td>汽车</td>
<td></td>
<td>O</td>
</tr>
<tr>
<td>电源</td>
<td></td>
<td>O</td>
</tr>
<tr>
<td>住房</td>
<td></td>
<td>O</td>
</tr>
<tr>
<td>移液头</td>
<td>6100-6199</td>
<td>O</td>
</tr>
<tr>
<td>配件和耗材</td>
<td>6200-6500</td>
<td>O</td>
</tr>
</tbody>
</table>

**O**: 表示该有毒有害物质在该部件所有均质材料中的含量均在 SJ/T 11363-2006 标准规定的限量要求以下。

**O**: Indicates that this hazardous substance contained in all homogeneous materials of this part is below the limit requirement in SJ/T 11363-2006

**X**: 表示该有毒有害物质至少在该部件的某一均质材料中的含量超出 SJ/T 11363-2006 标准规定的限量要求。

**X**: Indicates that this hazardous substance contained in at least one of the homogeneous materials of this part is above the limit requirement in SJ/T 11363-2006.

对销售之日的所售产品，本表显示我公司供应链的电子信息产品可能包含这些物质。注意：在所售产品中可能会也可能不会含有所有所列的部件。

This table shows where these substances may be found in the supply chain of our electronic information products, as of the date of sale of the enclosed product. Note that some of the component types listed above may or may not be a part of the enclosed product.