Hinged Lid and Deli Containers

PLA (Polylactic Acid)

Excellent clarity makes contents easy to identify and presents contents in an upscale way.

Label panels
Allows for pricing, nutrition, and preparation labels.

SmartLock® hinged lids
Audible click indicates a secure closure.

Leak resistant deli lid closure
Prevents messy leaks and spills.

Stackability
Helps multiple orders stack easily.

PLA (Polylactic Acid)
PLA is a natural plastic material called Ingeo™ which is made from plants instead of oil and is 100% annually renewable. Because PLA is a natural material, it is best used for cold applications and has a heat tolerance of 105 °F*

*Fully compostable in municipal & industrial compost facilities where available
ASTM D 6400 certified and compostable in commercial facilities only, which may not exist in all areas. Not suitable for backyard composting.
Hinged Lid and Deli Containers

PLA (Polyactic Acid)

<table>
<thead>
<tr>
<th>Item Number</th>
<th>Description</th>
<th>Case Cube</th>
<th>Case Wt.</th>
<th>Case Pack</th>
<th>Dimensions</th>
</tr>
</thead>
<tbody>
<tr>
<td>YLI811600000</td>
<td>EarthChoice® 6 in. Clear Hinged Container</td>
<td>2.9</td>
<td>22.80</td>
<td>500</td>
<td>5.75 x 6.00 x 3.00</td>
</tr>
<tr>
<td>YLI811200000</td>
<td>EarthChoice® Medium 1-Cmpt. Clr Hngd.Cont.</td>
<td>2.14</td>
<td>17.93</td>
<td>200</td>
<td>8.20 x 8.34 x 2.91</td>
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<tr>
<td>YLI860080000</td>
<td>EarthChoice® 8 oz. Clear Deli Container w/Lid</td>
<td>2.26</td>
<td>10.03</td>
<td>255</td>
<td>5.9 x 4.9 x 1.25</td>
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<tr>
<td>YLI860160000</td>
<td>EarthChoice® 16 oz. Clear Deli Container w/Lid</td>
<td>2.56</td>
<td>11.82</td>
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<td>5.9 x 4.9 x 2.75</td>
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<tr>
<td>YLI860240000</td>
<td>EarthChoice® 24oz. Clear Deli Container w/Lid</td>
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<td>7.5 x 6.5</td>
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<td>YLI860320000</td>
<td>EarthChoice® 32 oz. Clear Deli Container w/Lid</td>
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<td>13.85</td>
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<td>7.5 x 6.5 x 2.7</td>
</tr>
</tbody>
</table>

These guidelines are supplied to assist you in determining the proper use of Pactiv products. They are based upon testing and published guidelines and are reliable in most applications. However, because every food supplier's recipes, ingredients, processes and supply chain is unique, these guidelines are not a substitute for product testing. Confirmation of product acceptability under your specific conditions of use must be done by you.

*PCR stands for post-consumer recycled material, which is material reclaimed and recovered after consumer use.

www.earthchoicepackaging.com