GREENSCAPES® PLANT PLUG TRAYS
FOR EXTENSIVE GREEN ROOFS

DESCRIPTION
GREENSCAPES Plant Plug Trays offer a wide variety of plants suitable for growing on extensive green roofs. Over 50 sedum varieties and more than 25 other small herbaceous perennials are available in two sizes, standard 72-cell trays and custom grown in 24-cell size. Depending on site conditions, specific selections can be made to suit light to moderate shade, high wind, particularly hot and dry environments and very cold to more moderate growing zones. Design criteria such as maximum color, season long bloom and winter interest can be achieved with the proper selection of available varieties.

APPLICATIONS
• Extensive green roofs
• Exterior planters
• Ground cover for intensive green roofs

BENEFITS
• Large variety of plants to choose from
• Affordable pricing allows designers to specify generous planting densities
• Year round availability of 72-cell size for early or late season installation
• Custom grown availability of 24-cell size (minimum 16 week lead time)
• Provides fast vegetation coverage with proper installation and care
• Robust on delivery, the well established root system will quickly root in
• Can be successfully grown in as little as 2.5 inches (63mm) of growing media

PRE-INSTALLATION STORAGE
Plug trays should be immediately removed from shipping cartons, placed in a cool shaded outdoor area and watered daily until installed.

INSTALLATION
Tap/shake trays to loosen plugs. Dump out the plugs or gently push out from the bottom of the trays to remove. Plugs should be planted in triangular staggered rows (like a “5” on dice) at the depth of the top of the root ball in a minimum of 2.5 inches of growing media and watered thoroughly to settle. See CETCO GREENSCAPES Vegetation Plug Tray Care Guidelines for more detailed information.

PHYSICAL PROPERTIES

<table>
<thead>
<tr>
<th>SUGGESTED PLUG SIZES</th>
<th>ON CENTER SPACING</th>
<th>SQ FT MULTIPLIER</th>
<th>100 SF</th>
<th>1,000 SF</th>
<th>10,000 SF</th>
<th>25,000 SF</th>
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<tbody>
<tr>
<td>72-cell</td>
<td>6&quot; (152 mm)</td>
<td>4.619</td>
<td>462</td>
<td>4,619</td>
<td>46,190</td>
<td>115,475</td>
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<tr>
<td>72-cell</td>
<td>7&quot; (177 mm)</td>
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<td>33,940</td>
<td>84,850</td>
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<tr>
<td>72-cell</td>
<td>8&quot; (203 mm)</td>
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<td>260</td>
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<td>25,980</td>
<td>64,950</td>
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<td>72 or 24 cell</td>
<td>9&quot; (228 mm)</td>
<td>2.053</td>
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<td>20,530</td>
<td>51,325</td>
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<tr>
<td>24-cell</td>
<td>10&quot; (279 mm)</td>
<td>1.663</td>
<td>166</td>
<td>1,663</td>
<td>16,630</td>
<td>41,575</td>
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<td>24-cell</td>
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<td>116</td>
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<td>11,550</td>
<td>28,875</td>
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</tbody>
</table>

72-Cell Plugs
• 1 1/2" wide x 2" deep
• Most widely used size for green roofs
• Good year round availability
• Best combination of rooftop viability and affordable price

24-Cell Plugs
• 2 5/8" wide x 2 1/2" deep
• Affords fast rooftop coverage
• Large plug is ideal for planting in harsh conditions
• Custom grown only (16 weeks lead time)