At Gans Ink and Supply Co., we recognize the need for a more environmentally friendly printing process. With green technology being considered in every aspect of our lives, Gans is committed to provide product solutions whenever possible. EnviroCure is a first step in the right direction with a blend of performance and 20-30% Bio-content in a 4/C process set that won’t break the bank!

<table>
<thead>
<tr>
<th>Product Code</th>
<th>Description</th>
<th>Tack</th>
<th>Bio-Content</th>
</tr>
</thead>
<tbody>
<tr>
<td>UV13090</td>
<td>EnviroCure Process Black</td>
<td>15-16</td>
<td>25% Bio-Content</td>
</tr>
<tr>
<td>UV13091</td>
<td>EnviroCure Process Cyan</td>
<td>15-16</td>
<td>28% Bio-Content</td>
</tr>
<tr>
<td>UV13092</td>
<td>EnviroCure Process Magenta</td>
<td>15-16</td>
<td>28% Bio-Content</td>
</tr>
<tr>
<td>UV13093</td>
<td>EnviroCure Process Yellow</td>
<td>15-16</td>
<td>31% Bio-Content</td>
</tr>
</tbody>
</table>

**Features**
- Excellent cure response allowing the fastest production speeds
- Optimum trapping quality with interstation curing
- Finishing friendly and laser safe upon curing
- Zero V.O.C. content
- Excellent dot integrity
- Resists misting at high speeds
- Excellent gloss and flow properties
- 20-30% Bio-based content

**Availability**
EnviroCure is available in 4/C process and ISO 12647-2 (Commercial Printing) tolerances for Hue and Chroma for the G7 methodology.

**Storage**
Store in a cool, dry area. Avoid exposure to direct light. When stored as directed, shelf life is six months.

**Safety Precautions**
As with all UV inks, EnviroCure inks may cause skin and eye irritation upon contact. Follow proper handling procedures outlined in the MSDS.