BiOH® 6305
Formerly Agrol® 3.6

Product Description
Soy-based polyol, suitable for polyurethane applications.

Product Number
110025307 BiOH® 6305 totes
110025337 BiOH® 6305 bulk

TYPICAL PROPERTIES

<table>
<thead>
<tr>
<th>BiOH Polyol</th>
<th>Typical Value</th>
<th>Methods</th>
</tr>
</thead>
<tbody>
<tr>
<td>Hydroxyl Value</td>
<td>110 mg KOH/g</td>
<td>AOCS Cd 13-60</td>
</tr>
<tr>
<td>Color Gardner</td>
<td>5</td>
<td>AOCS Td 1a-64</td>
</tr>
<tr>
<td>Acid Value</td>
<td>&lt; 0.6 mg KOH/g</td>
<td>AOCS Cd 3d-63</td>
</tr>
<tr>
<td>Viscosity</td>
<td>720 cPs at 25°C</td>
<td>ASTM D2196</td>
</tr>
<tr>
<td>Functionality</td>
<td>2.0</td>
<td>Calculated</td>
</tr>
<tr>
<td>Water content</td>
<td>≤0.1% w/w</td>
<td>ASTM E203</td>
</tr>
</tbody>
</table>

Advantages
BiOH® 6305 is a work force bio-polyol for use in various applications. It has successfully been used to improve price of systems in flooring applications. The low viscosity allows for maximum flowability and flexibility for use in their polyurethane formulas. This product has a typical 98% bio-content according to the ASTM D6866.

Applications
• Molded Foams
• Froth foams
• Adhesives
• Various other polyurethane applications
**BiOH® 6305**

**Storage**
Product shelf life is 360 days when stored between 50°F and 120°F (10°C to 50°C) in a closed container.

**Handling**
Please refer to product safety data sheet for shipping, safety and handling procedures.

**Packaging**
This product is sold in totes and bulk shipments.