**BiOH® 6205**
*Formerly Agrol® 2.0*

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

**Product Number**
110025338 BiOH® 6205 totes
110025336 BiOH® 6205 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>70 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>233 cPs at 25°C</td>
<td>ASTM D2196</td>
</tr>
<tr>
<td>Functionality</td>
<td>1.3</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® 6205 is a work force bio-polyol for use in various 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**
- Composites
- Froth foams
- Molded gaskets
- Pultrusion applications
BiOH® 6205

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.