BiOH® 4100 Polyol
Formerly Agrol® Flex

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

Product Number
110025848- BiOH® 4100 totes
Please inquire for BiOH® 4100 bulk

TYPICAL PROPERTIES

<table>
<thead>
<tr>
<th>BiOH 4100 Polyol</th>
<th>Typical Value</th>
<th>Methods</th>
</tr>
</thead>
<tbody>
<tr>
<td>Hydroxyl Value</td>
<td>56 mg KOH/g</td>
<td>ASTM E1899</td>
</tr>
<tr>
<td>Color Gardner</td>
<td>5</td>
<td>AOCS Td 1a-64</td>
</tr>
<tr>
<td>Acid Value</td>
<td>&lt;1.0 mg KOH/g</td>
<td>AOCS Cd 3d-63</td>
</tr>
<tr>
<td>Viscosity</td>
<td>2200 cPs at 25°C</td>
<td>ASTM D2196</td>
</tr>
<tr>
<td>Functionality</td>
<td>1.1</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® 4100 is a polyol created to meet the needs of the slab stock industry. Customers find that they can use up to 30% in flexible foams keeping the specifications required for the high standards of the furniture and mattress industries. It can also decrease your CO2 footprint while lowering VOC’s.

Applications
• Conventional foams
• HR foams
• Viscoelastic foams
• Various other polyurethane applications
BiOH®4100 Polyol

Storage
Product shelf life is 12 months 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.