<table>
<thead>
<tr>
<th>Source Category</th>
<th>Biomass Similar to</th>
<th>Suitable for Biogas (yes/no)</th>
<th>Feeding Stock (yes/no)</th>
<th>Processing (yes/no)</th>
<th>Suitability for Biomass (yes/no)</th>
<th>Suitability for Biofuels (yes/no)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Woody Biomass</td>
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<tr>
<td>Grass Biomass</td>
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<td>Sawmill Residues</td>
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<tr>
<td>Olive Residues</td>
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<td>Other Industry By-Product</td>
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</tbody>
</table>

**Table Data:**

- **Source Category:** Woody Biomass, Grass Biomass, Sawmill Residues, Olive Residues, Other Industry By-Product
- **Suitability for Biogas:** Yes/No
- **Feeding Stock:** Yes/No
- **Processing:** Yes/No
- **Suitability for Biomass:** Yes/No
- **Suitability for Biofuels:** Yes/No

**Notes:**

- Feeding Stock: Indicates whether the biomass is suitable for feeding stock production.
- Processing: Indicates whether the biomass is suitable for processing.
- Suitability for Biomass: Indicates whether the biomass is suitable for direct use as biomass.
- Suitability for Biofuels: Indicates whether the biomass is suitable for biofuel production.

**Additional Details:**

- **Physical Characteristics:**
  - **Dimensions:** Diameter mm
  - **Enthalpy:** LHV (MJ/kg)
  - **Particle Density:** DE (g/L)

- **Chemical Characteristics:**
  - **Content of Cellulose:** w-% dry
  - **Content of Sugar:** w-% dry
  - **Nitrogen:** w-% dry
  - **Sulfur:** w-% dry
  - **Ash:** Na2O (w-% dry)

**Range Values:**

- **Minimum** and **Maximum** values are provided for each category.