1H-Pyrrolizine-5-acetic acid, 6-(4-chlorophenyl)-2,3-dihydro-2,2-dimethyl-7-phenyl-(cas 156897-06-2) MSDS

<table>
<thead>
<tr>
<th>MSDS</th>
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</tr>
</thead>
<tbody>
<tr>
<td>CAS</td>
<td>156897-06-2</td>
</tr>
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<td>SYNONYMS</td>
<td>* 2,3-Dihydro-6-(4-chlorophenyl)-2,2-dimethyl-7-phenyl-1H-pyrrolizine-5-acetic acid</td>
</tr>
<tr>
<td></td>
<td>* 2,2-Dimethyl-6-(4-chlorophenyl-7-phenyl-2,3-dihydro-1H-pyrrolizine-5-yl) acetic acid</td>
</tr>
<tr>
<td></td>
<td>* ML 3000</td>
</tr>
</tbody>
</table>

**CHEMICAL IDENTIFICATION**

- RTECS NUMBER: UY7759650
- CHEMICAL NAME: 1H-Pyrrolizine-5-acetic acid, 2,3-dihydro-6-(4-chlorophenyl)-2,2-dimethyl-7-phenyl-
- CAS REGISTRY NUMBER: 156897-06-2
- BEILSTEIN REFERENCE NO.: 6823674
- LAST UPDATED: 199612
- DATA ITEMS CITED: 2
- MOLECULAR FORMULA: C23-H22-Cl-N-O2
- MOLECULAR WEIGHT: 379.91
- COMPOUND DESCRIPTOR: Drug
- SYNONYMS/TRADE NAMES: * 2,3-Dihydro-6-(4-chlorophenyl)-2,2-dimethyl-7-phenyl-1H-pyrrolizine-5-acetic acid
  * 2,2-Dimethyl-6-(4-chlorophenyl-7-phenyl-2,3-dihydro-1H-pyrrolizine-5-yl) acetic acid
  * ML 3000

**HEALTH HAZARD DATA**

**ACUTE TOXICITY DATA**

- TYPE OF TEST: LD - Lethal dose
- ROUTE OF EXPOSURE: Oral
- SPECIES OBSERVED: Rodent - mouse
- DOSE/DURATION: >300 mg/kg
- TOXIC EFFECTS:

  Details of toxic effects not reported other than lethal dose value

**OTHER MULTIPLE DOSE TOXICITY DATA**

- TYPE OF TEST: TDLo - Lowest published toxic dose
- ROUTE OF EXPOSURE: Oral
- SPECIES OBSERVED: Rodent - rat
- DOSE/DURATION: 1100 mg/kg/11D-I
- TOXIC EFFECTS:

  Gastrointestinal - ulceration or bleeding from duodenum

**END OF RECORD**