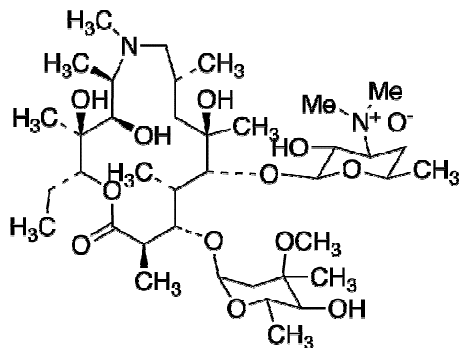


**AZITHROMYCIN IMPURITY L**

<p><b>Chemical name:</b> Azithromycin 3'-N-Oxide</p>	<p><b>CAS No. :</b> [90503-06-3]</p>
<p><b>Category :</b> Impurities / Metabolite</p>	
<p><b>Molecular Formula :</b> C<sub>38</sub>H<sub>72</sub>N<sub>2</sub>O<sub>13</sub></p>	<p><b>Structure:</b></p>  <p>The chemical structure shows a 15-membered azithromycin ring system with a 3'-N-oxide group. It features a methyl group on the nitrogen, a methyl group on the ring, and a methyl group on the adjacent carbon. The ring is substituted with a methyl group, a hydroxyl group, and a methyl group. The 3' position is linked to a methyl group via an oxygen atom. The 3' position is also linked to a methyl group via an oxygen atom. The 3' position is also linked to a methyl group via an oxygen atom. The 3' position is also linked to a methyl group via an oxygen atom. The 3' position is also linked to a methyl group via an oxygen atom.</p>
<p><b>Molecular Weight :</b> 764.98</p>	
<p><b>Product Code :</b> RBPL-A0204</p>	