Number of residues in favoured region (~98.0% expected) : 213 (95.9%)  
Number of residues in allowed region ( ~2.0% expected) : 8 (3.6%)  
Number of residues in outlier region : 1 (0.5%)
TmL4

Number of residues in favoured region (~98.0% expected) : 207 (94.5%)
Number of residues in allowed region (~2.0% expected) : 9 (4.1%)
Number of residues in outlier region : 3 (1.4%)
Number of residues in favoured region (~98.0% expected) : 211 (95.9%)
Number of residues in allowed region (~2.0% expected) : 9 (4.1%)
Number of residues in outlier region : 0 (0.0%)
Number of residues in favoured region (~98.0% expected) : 204 (90.7%)
Number of residues in allowed region ( ~2.0% expected) : 15 (6.7%)
Number of residues in outlier region : 6 (2.7%)
Number of residues in favoured region (~98.0% expected) : 210 (93.3%)
Number of residues in allowed region (~2.0% expected) : 10 (4.4%)
Number of residues in outlier region : 5 (2.2%)
Number of residues in favoured region (~98.0% expected) : 196 (87.1%)
Number of residues in allowed region (~2.0% expected) : 22 (9.8%)
Number of residues in outlier region : 7 (3.1%)
Number of residues in favoured region (~98.0% expected) : 209 (93.3%)
Number of residues in allowed region (~2.0% expected) : 9 (4.0%)
Number of residues in outlier region : 6 (2.7%)
Number of residues in favoured region (~98.0% expected) : 210 (96.3%)
Number of residues in allowed region (~2.0% expected) : 7 (3.2%)
Number of residues in outlier region : 1 (0.5%)
<table>
<thead>
<tr>
<th>Region</th>
<th>Expected (%)</th>
<th>Observed</th>
<th>Percentage</th>
</tr>
</thead>
<tbody>
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<td>Favored region</td>
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<td>239</td>
<td>95.6%</td>
</tr>
<tr>
<td>Allowed region</td>
<td>(~2.0%)</td>
<td>8</td>
<td>3.2%</td>
</tr>
<tr>
<td>Outlier region</td>
<td></td>
<td>3</td>
<td>1.2%</td>
</tr>
</tbody>
</table>

Number of residues in favoured region (~98.0% expected) : 239 (95.6%)
Number of residues in allowed region (~2.0% expected) : 8 (3.2%)
Number of residues in outlier region : 3 (1.2%)
Number of residues in favoured region (~98.0% expected) : 244 (92.4%)
Number of residues in allowed region (~2.0% expected) : 14 (5.3%)
Number of residues in outlier region : 6 (2.3%)
Number of residues in favoured region (~98.0% expected) : 223 (94.1%)
Number of residues in allowed region (~2.0% expected) : 12 (5.1%)
Number of residues in outlier region : 2 (0.8%)
Number of residues in favoured region (~98.0% expected) : 252 (95.1%)
Number of residues in allowed region (~2.0% expected) : 10 (3.8%)
Number of residues in outlier region : 3 (1.1%)
Number of residues in favoured region ($\sim 98.0\%$ expected) : 265 (90.8%)
Number of residues in allowed region ($\sim 2.0\%$ expected) : 13 (4.5%)
Number of residues in outlier region : 14 (4.8%)
Number of residues in favoured region (~98.0% expected) : 242 (96.8%)
Number of residues in allowed region (~2.0% expected) : 6 (2.4%)
Number of residues in outlier region : 2 (0.8%)