# Daily Pollen Count Lahore City

**07 March, 2019**

<table>
<thead>
<tr>
<th>TREES</th>
<th>GRASSES</th>
<th>WEED</th>
<th>MOLD</th>
</tr>
</thead>
<tbody>
<tr>
<td>Mod: 15-89</td>
<td>Mod: 5-19</td>
<td>Mod: 10-49</td>
<td>Mod: 6500-12999</td>
</tr>
<tr>
<td>High: 90-1499</td>
<td>High: 20-199</td>
<td>High: 50-499</td>
<td>High: 13000-49999</td>
</tr>
<tr>
<td>V. High: &gt;1499</td>
<td>V. High: &gt;199</td>
<td>V. High: &gt;499</td>
<td>V. High: &gt;49999</td>
</tr>
</tbody>
</table>

**Paper mulberry, Pines, Eucalyptus, Acacia**

1: Paper Mulberry: 00 Absent
2: Acacia: 19 Moderate
3: Eucalyptus: 00 Absent
4: Pines: 00 Absent
5: Grass: 09 Moderate
6: Alternaria: 24 Low
7: Dandelion: 00 Absent
8: Cannabis: 00 Absent

**Total Pollen Intensity per Meter Cube:** 52 (per m³ of Air)

**Important For Allergy Patients:**

Atmospheric concentrations of Acacia & Grass is in Moderate while Alternaria Allergic pollen grain is in Low category. Individuals sensitive to these pollens and molds will experience symptoms.

Increasing trend in allergic pollen concentration is expected during next 24 hours.

Duty Officer
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