

## Terpene Analysis Report

**Strain Name: Super Lemon G**

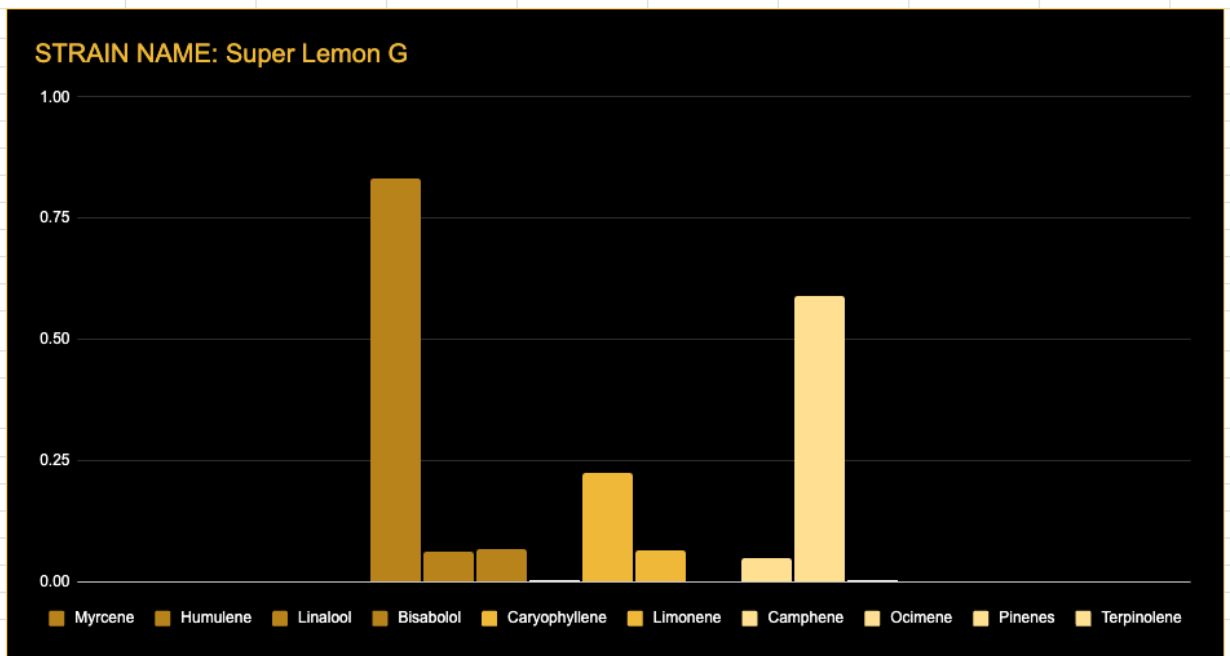
Terpene	%
Myrcene	0.833
Humulene	0.0617
Linalool	0.0658
Bisabolol	0
Caryophyllene	0.22354
Limonene	0.0655
Camphene	0
Ocimene	0.0491
Pinenes	0.588
Terpinolene	0
<b>% TOTAL COMPARED:</b>	<b>1.88664</b>

Experience	% TOTAL COMPARED
Alleviate	50.91%
Rejuvenate	11.85%
Invite	3.47%
Invigorate	33.77%

<b>% TOTAL REPORTED:</b>	<b>1.89</b>
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**Method:** Comparing the % of certain groupings of terpenes against the total % of terpenes, to best hypothesize potential effects/experience of a particular strain.

**Terp Groupings:** **Alleviate:** Myrcene, Humulene, Linalool, Bisabolol **Rejuvenate:** Caryophyllene

**Invite:** Limonene **Invigorate:** Camphene, Ocimene, Pinenes, Terpinolene

**Conclusion:** Based on the chart and analysis above, a significant amount of the total terpene content consists of myrcene and pinenes. A smaller percentage is made up of caryophyllene. Grouping pinenes and caryophyllene against the myrcene would provide a rather even split in terms of effects. Accounting for the substantial amount of myrcene versus present invigorate terpenes, this test would suggest that Super Lemon G would align most closely with providing the effects of an innovate experience.