

Pink Kush by Canna Farms

Pink Kush is a THC dominant strain that contains 25% THC, the intoxicating chemical, which provides some sedative effects, making it best used in the evening. Pink Kush also contains two dominant terpenes (amongst others), beta caryophyllene and myrcene, which are also known to have relaxing properties.

Patients have reported that Pink Kush provides above average relief for several symptoms. Migraines are reported to be reduced by 55% when using Pink Kush compared to other strains that are reported to reduce migraines by an average of 39%. It is also reported to provide higher than average efficacy for treating gastrointestinal issues, like nausea and lack of appetite, which are often the result of eating disorders, cancer treatment or stomach issues from Crohn's disease. Patients report that Pink Kush reduces nausea and lack of appetite by 57%, compared to the average efficacy for all other products of 52% and 53%, respectively, for these symptoms. Insomnia is also well treated by Pink Kush, with patients reporting an average efficacy of 51%, compared to the average efficacy of 44% for other products used to treat insomnia. Finally, PTSD Flashbacks are reduced by 46% with the use of Pink Kush, compared to other strains that are reported to reduce Flashbacks by 42%

Pink Kush is reported to be most effective among males and those over age 35. The most common effects felt when consuming Pink Kush are feeling relaxed and comfortable.

All data was gathered on the Strainprint App. from March 2017 to April 2020
Base Size: Pink Kush- Users (n=902), ePRO's (n=30867)

Profile

Type	Hybrid	
Format	Flower	
THC	18-26%	CBD <0.1%

Dominant Terpenes

Caryophyllene	0.44%
Limonene	0.38%
Myrcene	0.23%

Top Reported Uses

- Muscle Pain
- Joint Pain
- Anxiety
- Insomnia
- Migraines
- Depression
- Stress
- Irritability

Top Reported Effects

- Relaxed
- Comfortable
- Happy
- Thirsty
- Light
- Less Aware of Pain
- Pain Free
- Sleepy

Pink Kush Highest Reported Efficacy

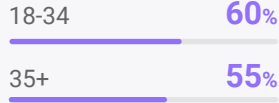
<p>1. Nausea 57%</p> <p>54% when smoked 59% when vaped</p> <p>52% when using other products</p>	<p>5. Irritability 49%</p> <p>49% when smoked 48% when vaped</p> <p>50% when using other products</p>
<p>2. Lack of Appetite 57%</p> <p>58% when smoked 54% when vaped</p> <p>53% when using other products</p>	<p>6. Stress 48%</p> <p>46% when smoked 50% when vaped</p> <p>47% when using other products</p>
<p>3. Migraines 55%</p> <p>51% when smoked 56% when vaped</p> <p>39% when using other products</p>	<p>7. Anxiety 47%</p> <p>46% when smoked 48% when vaped</p> <p>45% when using other products</p>
<p>4. Insomnia 51%</p> <p>53% when smoked 50% when vaped</p> <p>44% when using other products</p>	<p>8. PTSD Flashbacks 46%</p> <p>42% when smoked 50% when vaped</p> <p>42% when using other products</p>

Disclaimer: The purpose of this symptom sheet is to share data on subjective patient experiences, NOT to provide diagnosis or treatment recommendations. This symptom sheet will NOT provide you with information related to the specific health risks of individuals, nor is it designed or intended to be a substitute for advice from a medical or healthcare practitioner. No information contained in this symptom sheet or in any Strainprint software or on any Strainprint website is provided with the intention of giving medical advice or instructions on the accurate use of cannabis. Strainprint does not recommend or endorse any specific products, brands, treatment plans, consumption methods, procedures, opinions or other information that may be mentioned within this symptom sheet. You should always consult a healthcare professional for medical advice before using cannabis.

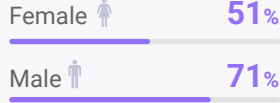


Nausea and Lack of Appetite

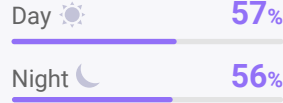
Age Avg Efficacy



Gender Avg Efficacy



Time of Day Avg Efficacy



Recommended Dose*

8 – 10 inhalations for smoke or vape.

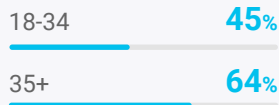
Top Reported Emotive Effects

1. Relaxed
2. Comfortable
3. Happy
4. Thirsty
5. Hungry
6. Light

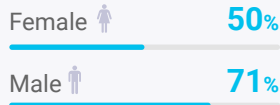


Migraines

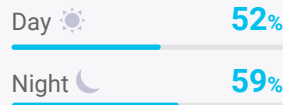
Age Avg Efficacy



Gender Avg Efficacy



Time of Day Avg Efficacy



Recommended Dose*

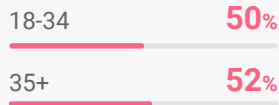
6 – 8 inhalations for smoke or vape.

Top Reported Emotive Effects

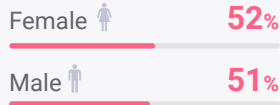
1. Relaxed
2. Comfortable
3. Less Aware of Pain
4. Light
5. Pain Free
6. Sleepy

Insomnia

Age Avg Efficacy



Gender Avg Efficacy



Recommended Dose*

For novice users:

6 – 7 inhalations

More experienced users:

12 inhalations

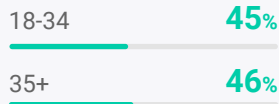
Top Reported Emotive Effects

1. Relaxed
2. Comfortable
3. Sleepy
4. Happy
5. Dreamy
6. Thirsty

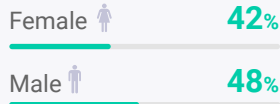


PTSD Flashbacks

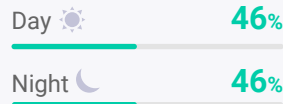
Age Avg Efficacy



Gender Avg Efficacy



Time of Day Avg Efficacy



Recommended Dose*

4 – 8 inhalations for smoke or vape.

Top Reported Emotive Effects

1. Relaxed
2. Comfortable
3. Happy
4. Light
5. Sleepy
6. Thirsty

*Strainprint's recommended dose is achieved by calculating the average number of inhalations reported to achieve the highest reported efficacy. As always it is recommended to "start low, and go slow" when titrating to the recommended dose.