

LIVE ROSIN VAPE CART GUIDE

WHAT IS ROSIN?

Rosin is a solventless cannabis product that uses heat and pressure to extract cannabis compounds from the plant. Since no solvents are used, the result is a cleaner extract with more true-to-plant flavour compared to other extraction methods.

TROUBLESHOOTING

DEVICE ISN'T HITTING

Is air flowing through the device?



NO

The device is clogged. This may be due to repeated back-to-back hits or improper storage. See **BEST PRACTICES** for more information on how to prevent clogging.



BEST PRACTICES

Rosin is the crème de la crème of vape products. However, due to its natural properties, extra care should be followed to ensure you have the best experience possible.

SLOW & STEADY!

Compared to distillate and resin cartridges, rosin flows much slower and takes longer to saturate the wick. Pulls longer than 5 seconds are not recommended, and you should only take 2 pulls every 10 minutes.

BATTERY SELECTION

Recommended Voltage: 2.2 - 2.5V

The coils of this cartridge are specifically designed for rosin and this recommended voltage produces a temperature that provides a full range of flavour.

Pre-heat functions are NOT recommended. When the rosin is pre-heated but not inhaled, the vapour has nowhere to go and can resolidify in the vent tube, leading to clogs.

YES

When you hit the device, does the LED light on your battery light up?



YES

The device is working! If the clouds are smaller than expected, please note that rosin cartridges can produce different amounts of vapour depending on the strain and battery temperature settings. If you're feeling the effects, the device is working properly!

NO OR MY BATTERY DOESN'T HAVE AN LED LIGHT

Ensure the battery is fully charged and try again. If that doesn't work, try a new battery.

MY CARTRIDGE STILL WON'T WORK WITH A NEW BATTERY

If the cartridge still isn't working, attempt to warm the cartridge by rolling it slowly between your hands to get the rosin flowing, then try again.

YES, BUT IT ISN'T PRODUCING VAPOUR

Review your battery user manual. All batteries are different, and the LED may indicate something unrelated to the cartridge.

