

VAPING

T H E M E C H A N I C S

Components of a Vaping Device (e-cigarettes, vape pens, vapes, mods, tanks, e-hookahs)



Contents of Vaping Liquid (e-liquid)



A carrier solvent
Usually propylene glycol and/or glycerol



Flavours
Consists of chemicals



Nicotine (possibly)
Levels can vary

How it Works: From liquid to vapour



1 Vaping liquid, which contains chemicals, is heated to become an aerosol

2 The aerosol is inhaled through the mouth and lungs where it is absorbed into the bloodstream

3 The remaining aerosol is exhaled

Take a closer look: Canada.ca/Vaping