



Safety for the Potency Testing of Cannabis

Laboratory testing for potency is needed to determine appropriate dosing for individual use, in order to achieve desired effects.

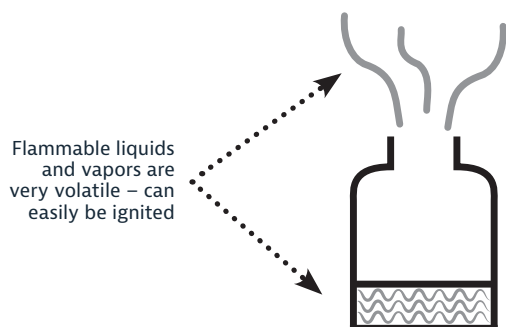
High Performance Liquid Chromatography (HPLC) is the preferred methodology for potency determination. In a single analysis HPLC can identify and measure the structurally similar cannabinoids and their different forms.

Inputs & Outputs for HPLC



Is Your Laboratory Safe from VOCs?

HPLC creates hazardous waste that is flammable and poses a serious threat to laboratory personnel if not handled in a safe and compliant manner. It's not just the liquids that are dangerous, but also the invisible vapors, or volatile organic compounds (VOCs), that could escape from an open container.



Handle Hazardous Laboratory Waste Safely with HPLC Safety Cans

EPA requires the HPLC waste to be accumulated into closed containers, such as the Justrite HPLC Waste Disposal Safety Can. When placed on the floor, a spill basin should also be used.

