

<b>DabJuice™ Standard Preparing Procedure #004</b>	Page   1	
How to Mix CBD Isolate with DabJuice™ Liquify™	Revision Date: August 24, 2018	3

## PURPOSE:

This document is a standard operating procedure (SOP) intended for DabJuice™ Inc., valued customers. This SOP is meant to establish the proper guideline for mixing DabJuice™, Inc. terpene formulations into a CBD and DabJuice™ Liquify™. Keep in mind this SOP is a guideline and the exact percentage of terpenes appropriate for your particular product can vary from 0.5% to 17%. This protocol is intended to be carried out by trained professionals in a licensed facility that is properly suited for this SOP. This procedure is best utilized in a designated formulation area in the licensed laboratory. All the personal and facility safety requirements should be inspected before procedure begins. It is the responsibility of the staff formulation chemist to carry out this task. It is the primary responsibility of the formulation chemist and secondary responsibility of the compliance officer to verify the SOP is followed accurately, precisely, and yields a quality product with completed data and samples made for quality control (QC) testing.

## PERSONNEL AND FACILITY REQUIREMENTS:

- Employees must have the following personal protective equipment (PPE) to be in the formulation area:
  - Powder-free nitrile gloves
  - Lab issued safety glasses or goggles
  - Lab issued lab coat
  - Long pants
  - Closed-toed shoes
  - Hair net (including beard net, if employee has facial hair)
  - Respirator or mask (optional)
- Employees must have these tools and materials on site to fulfill this SOP:
  - Pyrex Mixing Beaker (Volume of beaker = double the mass (g) of your final product)
  - Scale (5000g MAX, 0.01g precision)
  - Stainless Steel Micro-spatula
  - Smaller Pyrex beaker for terpene transfer
  - Mixer with clean attachments
  - CBD Isolate
  - Abstrax Terpene Blend
  - Pipette Pump
  - Glass Pasteur Pipette
  - Tec-Temper
  - Heat Gun or Hot Plate