

## The Complete Spagyric Tincturing Process

- 1. CHOOSE YOUR MERCURY. ORGANIC OR BIODYNAMIC (OR SELF-MADE INDIGENOUS) SPIRITS ARE PREFERRED
- 2. Use the Mercury and pour over the top of the herbs in clean glass, porcelain, or ceramic.
  - A. TRADITIONAL METHOD BRUISES OR GRINDS HERBS FIRST IN MORTAR & PESTLE
  - B. JUICER, FOOD PROCESSOR, OR BLENDER CAN BE USED TO BREAK DOWN THE MATERIAL FINELY
  - C. TRADITIONAL SPAGYRIA LEAVES TO SET FROM WAXING PHASE TO WANING PHASE (OR 🌑 🌔)
  - D. Always Cover Air-Tight, Hermetically Seal & ideally macerate at 105°F or 40°C
- 3. Once fully macerated, Filter. We use a vacuum filter and 20-2 micron Filter Papers
- 4. KEEP TINCTURE SEALED IN CLEAN GLASS. TAKE SPENT BIOMASS & PREPARE MATERIALS FOR CALCINATION.
- 5. Incinerate & Calcine the Spent Biomass to as white an ash as possible.
- 6. LEACH MINERALS FROM WHITENED ASH BY DISSOLVING IN BOILING DISTILLED WATER.
- 7. FILTER ASH FROM DISSOLVED MINERAL WATER
- 8. Allow Dissolved Mineral Water to Evaporate to create Crude Mineral Matrix
- 9. Scrape mineral matrix off evaporation dish. Calcine Crude Matrix Thoroughly
- 10. Repeat Steps 6-9 until Pure white mineral is obtained. Referred to as solve et coagula
- 11. SUPER-SATURATE DISTILLED WATER WITH PURIFIED MINERAL MATRIX & CRYSTALLIZE.
- 12. Recombine Purified Mineral Matrix and Tincture and incubate at 40°C.
- 13. Perform Final Filtration to remove any undissolved Minerals. Bottle & Label Clearly