

INSTRUCTIONS

Before use gently shake the bottle of reagent to clear any possible crystallization from the dripolator. A plastic pipette is included to assist if you have any dripolator blockage problems. To remove the dripolator carefully lever out with the edge of a knife. Make sure you wash the pipette thoroughly with water after each use to avoid any cross contamination of your reagents.

Mandelin reagent is a yellow/orange colour and may have a yellow precipitate, this is normal. Marquis and Mecke are clear and Simon's and Robatest have a light red tint.

For Marquis, Mandelin & Mecke.

- 1. Use a white ceramic plate.
- 2. Scrape a very small amount of powder from the edge of your pill onto the plate.
- 3. Remove the cap from the bottle of reagent and drip 1 or 2 drops onto the scraping.
- 4. Observe any colour change and then check the results chart to determine the possible substance in your pill.

For Simon's and Robatest.

- 1. Follow the above instructions and then add 2 drops of Buffer to the scraping as well, then check the results chart.
- 2. For Robatest use a larger scraping, around 10% of the pill for a more accurate result.

SAFETY

Make up a small bottle with about 10 grams of Sodium Bicarbonate (baking soda) dissolved in water and pour this on any reagent spills.

Marquis, Mandelin & Mecke reagents contain a concentrated acid, so please avoid contact with skin and eyes!!!