MECKE REAGENT INSTRUCTIONS

1. Carefully open the WIM Scientific Laboratories Mecke Reagent's factory seal.
2. Using the provided mini tester spoon, place at least .010 to .005 Grams (Tiny amount) of the questionable substance into the empty testing vial.
3. Add one or two drops of the Mecke Reagent into the testing vial.
4. Refer to the color chart (on back) to determine what is present in the sample.
5. After successfully testing your substance, mini testing spoon and testing vial will need to be completely cleaned and dried before your next use.
6. After testing, the Mecke Reagent cap should be closed tightly and placed back into the bag to ensure no leakage or unwanted exposure occurs.
7. Also included are glow sticks and wristbands...because we love you. They may come in handy!

Keep out of direct sunlight and hot temperatures (Above 120 degrees) for best results and lasting usage. Mecke Reagent will be good for at least 3-6 months depending on proper storage.

If reagent comes into contact with skin or eyes, wash promptly with soap and water. Latex gloves are highly recommended when handling kits.

If irritation persists, receive medical attention immediately. KEEP OUT OF REACH OF CHILDREN.

CORROSIVE 8

MADE IN USA

ISO 9001:2008 CERTIFIED

Only The Highest Quality Lab Grade Chemicals Used:
ISO 9001:2008 Quality Lab Material Certified

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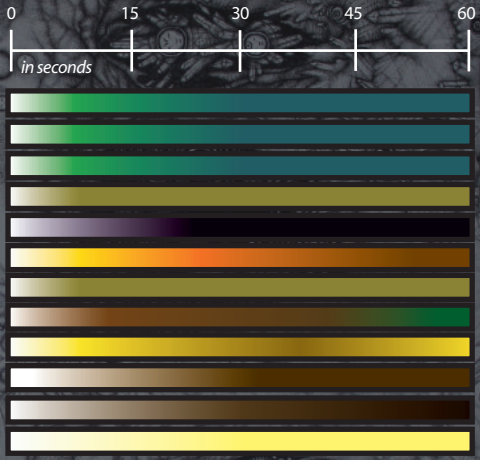
MECKE REAGENT REACTIONS

*(Read all instructions on back first)**

SUBSTANCES:

Heroin	Dark blue
Morphine	Dark blue
Codeine	Dark blue
Oxycodone	Golden brown
MDMA/MDA/MDE	Deep purple
Methylone	Moderate reddish brown
Mescaline	Dark olive
Methoxetamine	Dark green
DXM	Golden yellow
2C-B	Light brown
2C-I	Dark brown
Sugar	Light yellow



Mecke reagent is a clear, colorless liquid prior to being used for testing*

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