










### **Directions SYNTHETIC CANNABINOIDS TEST**

- Snap off the top with the plastic ampoule-breaker;
- Insert a small quantity of the suspected material (1/5 of the supplied spatula);
- Immediately after inserting the sample, shake the ampoule twice! (meaning a 2 time quick shake from left to right);
- Hold the ampoule vertically;
- The top layer of the liquid inside the ampoule will be dark brown to black and the bottom layer will be as the colors mentioned below when presumptively positive;
- In case of a mixture the first or second color on the table below will appear;

**NOTE: if you shake the ampoule more than twice, the test will become invalid (completely dark brown to black)**  
(Instruction Video available on ([www.narcotictests.com](http://www.narcotictests.com)))

When presumptively positive the color should be:

JWH-018, JWH-073, JWH-081 JWH-019, JWH-122, AM2201, AB-001, UR-144 <b>Or a mixture of different cannabinoids</b>	YELLOW / BROWN	
JWH-200, AM2233, AM2201, RCS-4, XLR-11 <b>Or a mixture of different cannabinoids</b>	YELLOW	
AM-694	GREY/BROWN	
CP-47,497	DARKBLUE, FADING OVER TIME	
CP-55,940	BLUE/GREEN, FADING OVER TIME	
URB-597	YELLOW CHANGING INTO GREY	
JWH-250	GREY	

*Always confirm the suspected sample by a laboratory analysis.*

*Note: there might always be some variation in the color reactions due to the composition of the compound.*



*Mixture of several synthetic cannabinoids*