












# HOW TO TEST MDMA



- 1 Crush a little bit** of your suspected MDMA tablet or crystals into a fine powder. Put three tiny specs of the powder on a white ceramic plate at least an inch apart
- 2 First use Marquis.** The sample should immediately turn black. You might see a flash of purple at first.
- 3 Next use Simon's.** If Simon's turns blue instantly, you likely have MDMA. If it doesn't change color (or if it turns a dull gray color), you likely have MDA. But there's one more step to be sure.
- 4 Finally use Froehde.** Froehde rules out benzofurans. With MDMA and MDA, Froehde will turn green to black. If it turns black with a purple hue instead, you've got one of the benzofurans (APBs or MAPBs).

	MARQUIS	A <b>SIMON'S</b> B	FROEHDE
	0:00 —> 0:30 seconds	INSTANT	0:00 —> 0:30 seconds
 MDMA			
MDA		NO REACTION	
5-APB/6-APB		NO REACTION	
5-MAPB/6-MAPB			



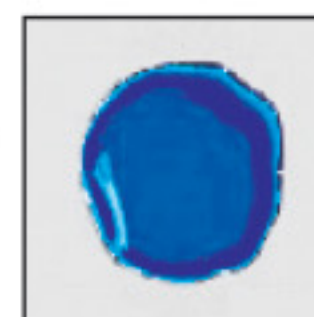
Add a drop of Marquis to a tiny bit of the substance.



Marquis will turn black in the presence of MDMA.



Add a drop of Simon's to another tiny bit of the substance.



Simon's reagent will turn blue in the presence of MDMA.