

THESE ARE REAGENTS

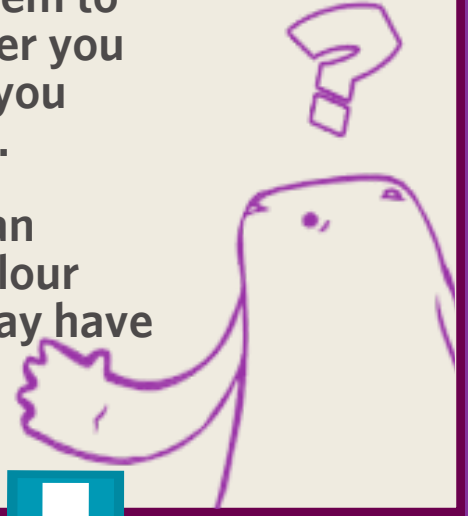
you can use them to test your drugs

They can come as either solid granules or as liquid. When they mix with drugs, they change colour.



You can use them to identify whether you have the drug you think you have.

If you receive an unexpected colour change, you may have something different!



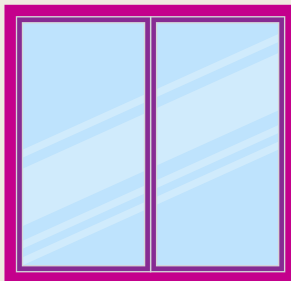
WHAT YOU NEED



(Optional) Wear protective gloves, as some reagents can cause skin irritation or chemical burns



The instructions sheet that came with the test kit



A brightly lit space



A non porous surface (i.e. a ceramic plate)

! You only need a tiny sample of your drugs to test them...

A drop if your sample is a liquid

A matchstick head worth of powder



A small corner of a tab (blotter paper)

A small corner of a pressed pill



Add a small amount of reagent to your sample so that it is covered.

Wait for a few seconds to see a colour change, and compare it to your instructions sheet.



Some reagents turn the same colour when they mix with different drugs...

2CB!



MESCALINE!



Repeat the process with different reagents to rule out any other possibilities!

Once finished, either neutralise your plate with bicarbonate of soda or water; then wash the plate thoroughly with hot, soapy water.



MORE INFO:



TEST YOUR DRUGS

