

Les tests rapides de drogue

http://wiki.scienceamusante.net/index.php?title=Identification_rapide_de_drogues_par_r%C3%A9actions_color%C3%A9es

Test de Marquis

100 ml acide sulfurique concentré (95-98%) + 5 ml formaldéhyde à 40 %
https://en.wikipedia.org/wiki/Marquis_reagent

Danger !!!!

Marquis reagent test analysis			
Substance *	Color *	Time (s) *	Notes *
MDMA or MDA	purple to black	0-5	may have dark purple tint
Amphetamine or Methamphetamine	orange to brown	0-5	may have a brown tint
2C-B	yellow to green	5-10	color may change from initial result
DXM	gray to black	15-30	initially no change; takes much longer to reach black than MDMA

Final colors produced by Marquis Reagent with various substances ^{[1] 3-6[7]}	
Substance	Color
βk-2C-B	Bright orange
2C-B	Green-Yellow
2C-I	Green-Yellow
2,5-Dimethoxy-4-bromoamphetamine (DOB)	Olive Green - Yellow
2-FMA	Rapidly fizzes and dissolves. Colourless/Light yellow ^[citation needed]
25I-NBOMe	Orange ^[citation needed]
25C-NBOMe	Clear (No change) ^[citation needed]
25B-NBOMe	Dark Green ^[citation needed]
4F-MPH	No reaction ^[citation needed]
5-EAPB	Purple to Black ^[citation needed]

Test de Mandelin

<https://www.seronet.info/article/slam-chemsex-une-etude-pilote-81308>

100 ml acide sulfurique concentré (95-98%) + 0,5 à 1 de Metavanadate d'ammonium **Danger !!!!**
https://en.wikipedia.org/wiki/Mandelin_reagent

TEST RESULTS (as indicated by colour in the ampoule):



Ecstasy (MDMA, MDA, MDE, MBDB)



(METH)AMPHETAMINE



KETAMINE



PMA



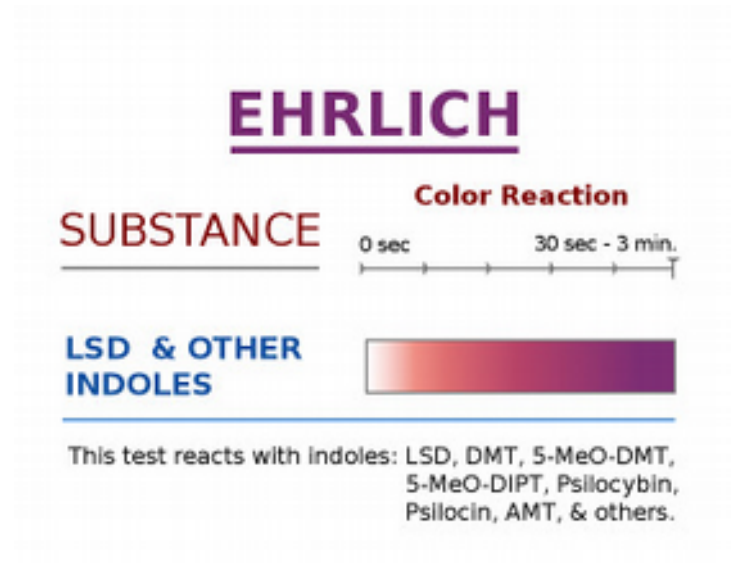
2-AMINO-INDANE



METHYLPHENIDATE (RITALIN)

Test d'Ehrlich

Ethanol , acide chlorhydrique concentré et différents réactifs (plusieurs tests, typiquement DMAB)



Test mCPP

Détecte la présence de mCPP et d'autres phénylpipérazines comme la TfMPP, le pFPP, le MeOPP et le MBZP sur poudres et comprimés.

Test de Mecke

100 ml acide sulfurique concentré (95-98%) + 1g de selenious acid

Danger !!!!

https://en.wikipedia.org/wiki/Mecke_reagent

Substance	Variation de couleur	Durée →
Opiacés (Héroïne, Morphine, Codéine)	Vert bleuâtre	
MDMA/MDA/MDE (Ecstasy)	Vert à bleu foncé/noir	
DXM	Jaune	
Amphétamine (Speed), Cocaïne, Kétamine	Aucune réaction	

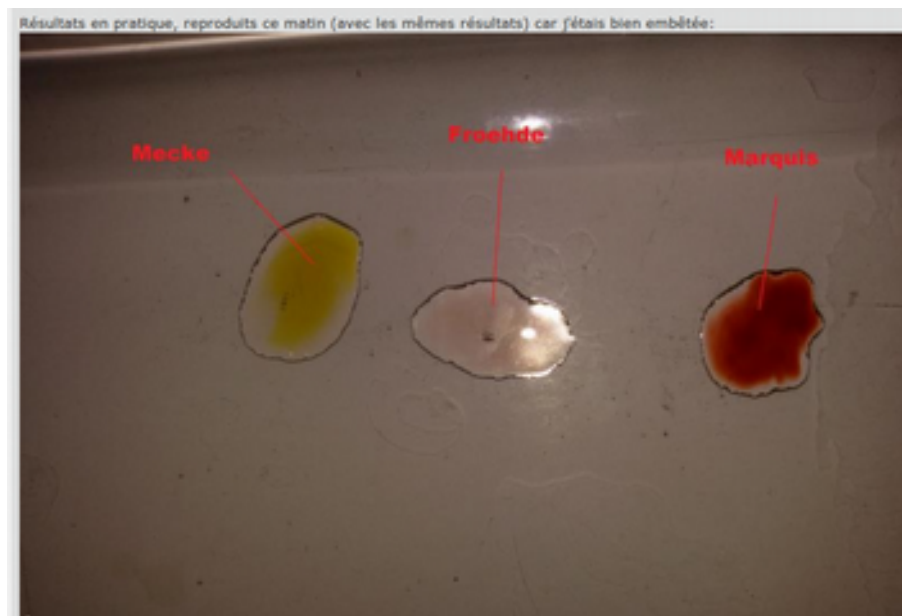
En fait, beaucoup d'autres tests , voir notamment

<http://www.psychonaut.fr/thread-31649-post-591192.html#pid591192>

Compte tenu du danger de préparation des tests et des difficultés d'interprétation, il vaut mieux se tourner vers les solutions commerciales !!

Exemple

<https://www.psychonauta.org/forum/t33907-p1-Mexxy-n-est-pas-Mexxy-n-y-comprends-plus-rien.html?from=encemomentf#p355832>



Ketamine	No colour change	No colour change	No colour change
LSD (in liquid)	Olive Black	Yellow Green	Greenish black
MDAI	Orange	Green > Black	Green
MDA	Violet/Purple > Black	Greenish black	Green > Dark Blue
MDMA	Blue > Violet > Black (Maybe hint of green)	Black with hints of greenish brown	Green > Dark Blue
Mephedrone	No colour change	No colour change	No colour change
Methamphetamine	Red-Orange > Brown	No colour change	No colour change
Methoxetamine	Pink (slow)	Yellow - Green	Yellow > Green > Red
Methylone	Bright Yellow	Bright Yellow	Bright Yellow
Modafinil	Yellow/Orange > Brown	Red/orange	Orange > Brown
MPA	Dark Brown	Light Brown	Black
Paracetamol	No colour change	Pale Blue	No colour change
Pentylone	Bright Yellow	Yellow - Green	Orange
PMA / PMMA	No colour change	Pale Green or Green > Red/Brown	Olive Green
Sugar	Dark Brown (slow)	Bright Yellow (slow)	Greenish Yellow (slow)

... "fume" when reacting: this is a release of HCl gas

STANDARD SET

ADVANCED KITS

SUBSTANCE	STEP 1: MARQUIS TEST	STEP 2: MECKE TEST	STEP 3: MANDERLIN TEST	STEP 4: SIMON TEST	STEP 5: LIEBERMANN TEST	STEP 6: FROEHOE TEST	STEP 7: POLIN TEST
MDMA	Reacts immediately, cloud for swirling and bath acids and emulsification.	Reacts immediately. Can detect MDMA when no MDMA is present. Can also help identify some of the common cathinones.	Reacts immediately. Can detect PMMA/PPMA when no MDMA is present. Also good for testing ketamine, etc.	2-4 drops test. Reacts immediately after 2nd drop. Distinguishes MDMA from MDA & ME.	Reacts immediately. Can help distinguish which cathinone may be present.	Reacts immediately. Can more distinctly distinguish 5-APB or 6-APB from MDMA.	2-4 drops test. Can take up to 2 minutes to react after 2nd drop. Good for detecting fentanyl.
MDA (7.5uM)				NO REACTION			NO REACTION
5-APB / 6-APB				NO REACTION			NO REACTION
Methylone							NO REACTION
Ethylone							NO REACTION
Buphene							UNKNOWN
Mephedrone (4-MMO)						UNKNOWN	UNKNOWN
MDPV							UNKNOWN
Alpha-PVP (Flakka)							UNKNOWN
Methamphetamine							UNKNOWN
Amphetamine							UNKNOWN
BZP							UNKNOWN
TPMPP				UNKNOWN			UNKNOWN
PMMA							UNKNOWN
PMMA							UNKNOWN
2C-B							UNKNOWN
2C-I							UNKNOWN
Ketamine							UNKNOWN
Methoxetamine							UNKNOWN
OXM							UNKNOWN
Codaine							UNKNOWN
Morphine							UNKNOWN
Oxycodone							UNKNOWN
Heroin							UNKNOWN
Mescaline							UNKNOWN
Cocaine							UNKNOWN
Aspirin							UNKNOWN
Sugar							UNKNOWN

⚠️ **WARNING:** PMMA & PMMA ARE EXTREMELY DANGEROUS ADULTERANTS! THEY ARE NOT RECREATIONAL DRUGS AND HAVE CAUSED HUNDREDS OF ACCIDENTAL DEATHS.



ABOUT THE KITS

There are hundreds of drugs being sold as "Molly" or "Ecstasy". Whether you have pressed tablets, crystals or powder, there is no way to tell what drug you have without testing it first. We have tried to include the most common drugs on this color chart, but the list can be considerably changed. Visit www.researchgate.net for the most up-to-date version.

Criminals regularly use better than others for identifying specific drugs. Our "standard set" provides the best overall sequence for identifying MDMA, MANDERLIN (shown on the back page) is the best for LSD, FROEHOE and LIEBERMANN can help identify some of the common cathinones.

WARNING: Samples can only detect the presence of a substance. They cannot detect strength or purity.

ABOUT THE REAGENTS

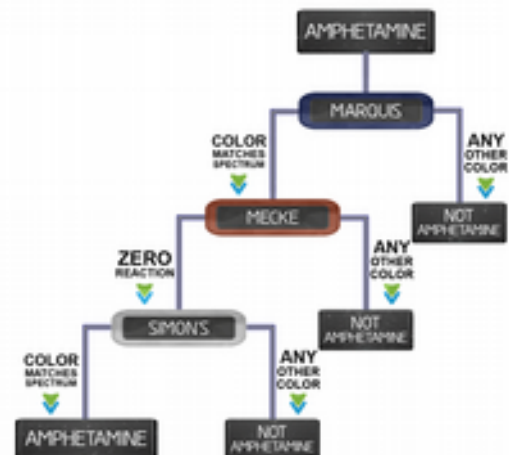
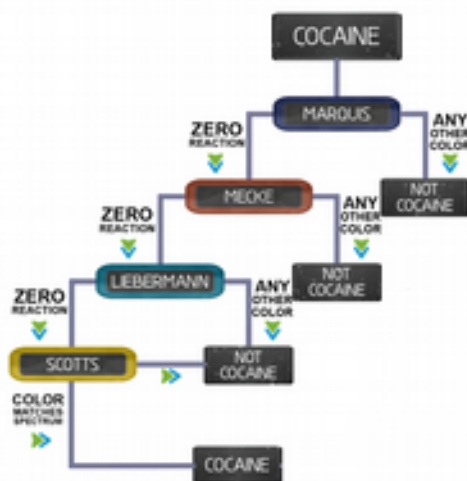
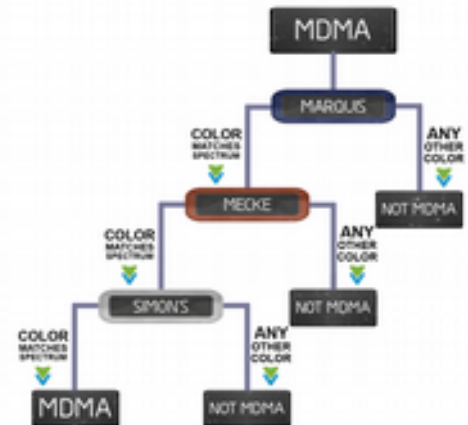
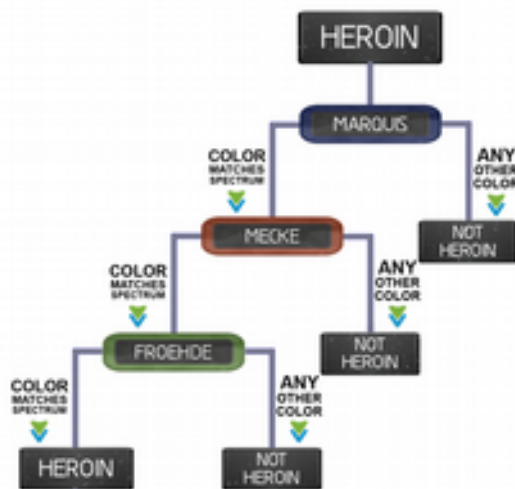
MARQUIS and **MECKE** reagents are clear liquids and gradually turn dark over a number of minutes. Even when the liquid is very dark, the bottles, the reagents will still work as long as you are able to see the color reaction on a white ceramic plate.

Fresh **MANDERLIN** starts out light orange to color and after 3-4 weeks will turn yellow and start to separate inside the bottle. Make sure and shake it before each use. Manderlin has a shelf life of about six months.

POLIN has a natural, light orange tint when both liquids (A and B) are combined. Be careful not to combine this with a positive reaction. For conducting the color change use a "blank" test to your sample on the plate.

For **MDA** and **MDMA**, reactions can take up to two minutes. **Alpha** reagents can vary with the brand.

<http://bunkpolice.com/browse/>



<http://bunkpolice.com/>



Voir aussi

<http://www.narcocheck.com/en/identification-tests-for-drugs-of-abuse>

<http://www.eztest.com/>

DanceSafe

https://dancesafe.org/#

ABOUT US CONTACT DONATE SHOP CART CHECKOUT

DanceSafe
Promoting Health and Safety Within the Electronic Music Community

DRUG INFO HEALTH & SAFETY DRUG CHECKING GET INVOLVED EVENTS MEDIA FORUMS

6033 ENTRIES TOTAL ENTRIES PER PAGE: 100 PAGE: 1 / 61 LIVE

Sample Photo	Sample Name	Active Contents		Date Published	Date Tested	Location	Sample Size	Data Source
		Substance	Ratio / Amounts					
	Molly Desroid-Molly	- MDMA - MDA	1 - trace	Apr 30, 2018	Apr 27, 2018	Online	262 mg, 23.9 x 8.1	EcstasyData.org
	MDMA	- MDA - Phenacetin - MDA 2-amido analog	4 4 1	Apr 30, 2018	Apr 27, 2018	Seattle, WA	128 mg, 21.7 x 7.5	EcstasyData.org
	Molly	- MDA 2-amido analog - MDA - Methylsulfonylmethane	4 2 1	Apr 30, 2018	Apr 27, 2018	Seattle, WA	93 mg, 5.6 x 15.6	EcstasyData.org
	Phileo Pien Totenkopf, Skull	MDMA	127.8 mg	Apr 27, 2018	Apr 25, 2018	Bern, Switzerland	532.9 mg, 11.6 x 13.2	rave.it safe [Direct Link]
	Nespresso	MDMA	125.1 mg	Apr 27, 2018	Apr 25, 2018	Bern, Switzerland	374.9 mg, 10.2 x 10.2	rave.it safe [Direct Link]
	Lecostein Lego Block	MDMA	152.3 mg	Apr 27, 2018	Apr 24, 2018	Zurich, Switzerland	317.6 mg, 13.0 x 8.0	SafeParty.ch [Direct Link]



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 **DIB+**
Drug Checking

 **DIB+**
Enretien Plus

Un médecin renforce le team de dib+ une fois par mois. Si tu as des questions qui touchent à la médecine ou la psychiatrie, tu peux consulter le médecin sur place sans devoir prendre de rendez-vous à l'avance.

<http://nuit-blanche.ch/warning/nuitblanche.html>

[←](#)
[→](#)
[↺](#)
[🏠](#)

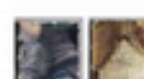
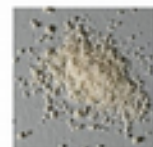
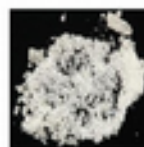
[nuit-blanche.ch/warning/nuitblanche.html](#)

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DRUG CHECKING

Alertes actuelles

 ▲ Philipp Plein MDMA 25.04.2018	 ▲ Nespresso MDMA 25.04.2018	 ▲ Love MDMA 24.04.2018	 ▲ Lego MDMA 24.04.2018	 ▲ lièvre 2C-B 21.04.2018	 ▲ Inconnu LSD, Iso-LSD 21.04.2018	 ▲ no name MDMA 21.04.2018
 ▲ Punisher MDMA 21.04.2018	 ▲ Bugatti MDMA 21.04.2018	 ▲ Maserati MDMA 17.04.2018	 ▲ Domino MDMA 17.04.2018	 ▲ Alerte: 4-a... 4-acétoxy-MET... 11.04.2018	 ▲ Heisenberg MDMA 11.04.2018	 ▲ Alerte: mex... Mexédione 10.04.2018

Substance : Méthamphétamine

Description

Risques et Safer use

2cb - 2ci alcool caféine

cannabis cocaïne dmf

dom - doi - dob

drogues issues des solanacées

ecstasy éphédrine

gaz hilarant ghl - gbl

héroïne kétamine lsd

mada - mda - mda

médicaments

méthamphétamine

methcathinone poppers

psilocybine speed

tabac - nicotine

research chemicals (rcs)

SUBSTANCE

La méthamphétamine (méthylamphétamine-hydrochloride) est un stimulant synthétique produit pour la première fois en 1919 au Japon.

Présentation : pilules (yaba, pilules thaïes, Pervitin®), poudre cristalline (« crystal », « ice », « pico »).

Formes de consommation : la méthamphétamine s'avale, se sniffe et plus rarement se fume ou s'injecte.

Dosage : entre 2 et 25 mg, selon le degré de pureté.

EFFETS

Production de noradrénaline, stimulant de l'organisme, la dopamine sécrétée en parallèle renforce la confiance en soi. La température du corps augmente, le pouls et la respiration s'accroissent, la pression sanguine s'accroît. Les sensations de faim et de fatigue s'estompent. Sentiment accru de sa propre valeur, propension à la prise de risques, insensibilité à la douleur, euphorie, extrême nervosité et besoin accru de parler.

Début de l'effet du produit : sniffée après env. 10 à 20 min, avalée après 30 à 45 min, fumée après quelques secondes.

Durée des effets : de 6 à 30 (!) heures. L'effet peut facilement se prolonger au-delà de 24 heures, la méthamphétamine étant difficile à éliminer.

http://www.emcdda.europa.eu/system/files/attachments/6339/EuropeanResponsesGuide2017_BackgroundPaper-Drug-checking-harm-reduction_0.pdf



Figure 3
Ways in which drug checking services can vary

Technique	Colormetric reagents	High-performance liquid chromatography	Gas chromatography	Mass spectrometry
Timing				
Testing for	Presence or absence of a component	Information on whole range of substances present		Quantitative information about all compounds
Setting	At home	On-site/mobile		Remote site
Who	Individuals		Professionals	
Results	Drug content	Public health alerts	Harm reduction information	Brief interventions
Use of results	Individual harm reduction		Public health action	Market monitoring

<https://idpc.net/blog/2017/01/recreational-mdma-testing-a-european-perspective>

"The people who make this stuff aren't going to dump a load of valuable pills into the canal. They're going to sell them in countries like Britain where the chances of them being traced is small, because people are too scared to go to the authorities."

If governments refuse to regulate drug markets, perhaps testing can.

L'article signale aussi que 25 à 100 % des usagers avertis du caractère fallacieux de leur produit ne le consomment pas.

Conclusion

Il est clair qu'un renouveau de l'approche du Drug Checking devient indispensable, notamment devant les nouveaux produits et modes d'approvisionnement.

L'approche des pouvoirs publics peut être avancée dans certains pays (Pays bas, Portugal, ..) mais, malheureusement en France seule l'étude SINTES est présente avec des temps de réponse assez longs.

Toutefois des projets régionaux voient le jour et permettraient même le checking immédiat sur site.

Le testing type marquis est interdit depuis 2005 mais il constitue pourtant potentiellement une information de RdR et est le symbole de l'expertise de l'utilisateur, longtemps niée par les pouvoirs publics.

Il n'en reste pas moins que les critiques faites à son encontre sont, pour certaines, pertinentes.

Mais pourquoi pas travailler ensemble pour tirer le meilleur de chaque méthode ??

A vous d'écrire aujourd'hui la suite de cette conclusion

Mais déjà dans l'actualité

<https://www.seronet.info/article/slam-chemsex-une-etude-pilote-81308>