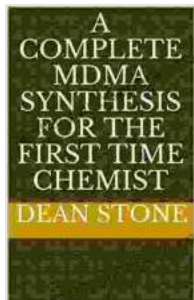


# Complete MDMA Synthesis For The First Time Chemist



## A COMPLETE MDMA SYNTHESIS FOR THE FIRST TIME CHEMIST by Debtors Anonymous

★★★★☆ 4.3 out of 5

Language	: English
File size	: 1713 KB
Text-to-Speech	: Enabled
Screen Reader	: Supported
Enhanced typesetting	: Enabled
Word Wise	: Enabled
Print length	: 21 pages
Lending	: Enabled



MDMA, also known as ecstasy or molly, is a psychoactive drug that has been used for decades. It is known for its euphoric and empathogenic effects. MDMA is a Schedule I drug in the United States, meaning that it is illegal to possess, use, or distribute. However, it is still widely used recreationally.

If you are a first time chemist looking to synthesize MDMA, it is important to do your research and understand the risks involved. MDMA synthesis can be dangerous if not done properly. It is important to follow the instructions carefully and to use the proper safety equipment.

## Materials

To synthesize MDMA, you will need the following materials:

- Safrole
- Piperonal
- Methylamine
- Sodium borohydride
- Hydrochloric acid
- Sodium hydroxide
- Ether
- Distilled water
- Glassware
- Safety equipment (gloves, goggles, respirator)

## **Procedure**

The following is a general procedure for synthesizing MDMA. It is important to note that this procedure is for informational purposes only and should not be used as a guide for actually synthesizing MDMA. MDMA synthesis is dangerous and should only be attempted by experienced chemists.

1. In a round-bottomed flask, add safrole and piperonal to a solution of methylamine in distilled water.
2. Heat the reaction mixture to reflux and stir for 24 hours.
3. Cool the reaction mixture and add sodium borohydride.
4. Stir the reaction mixture for 2 hours.
5. Add hydrochloric acid to the reaction mixture and stir for 1 hour.

6. Filter the reaction mixture and wash the precipitate with water.
7. Dry the precipitate and dissolve it in ether.
8. Add sodium hydroxide to the ether solution and stir for 1 hour.
9. Separate the ether layer and wash it with water.
10. Dry the ether layer and distill it to obtain MDMA.

## Safety

MDMA synthesis can be dangerous if not done properly. It is important to follow the instructions carefully and to use the proper safety equipment.

- Always wear gloves, goggles, and a respirator when working with chemicals.
- Work in a well-ventilated area.
- Do not smoke or eat while working with chemicals.
- Keep chemicals away from children and pets.
- Dispose of chemicals properly.

MDMA synthesis is a complex and dangerous process. It should only be attempted by experienced chemists. If you are a first time chemist, it is important to do your research and understand the risks involved before attempting to synthesize MDMA.

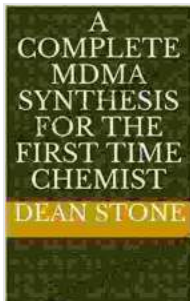
## A COMPLETE MDMA SYNTHESIS FOR THE FIRST TIME CHEMIST

by Debtors Anonymous

★★★★☆ 4.3 out of 5

Language : English

File size : 1713 KB

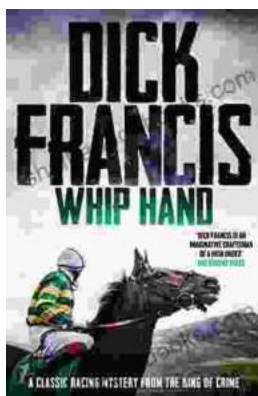


Text-to-Speech : Enabled  
Screen Reader : Supported  
Enhanced typesetting : Enabled  
Word Wise : Enabled  
Print length : 21 pages  
Lending : Enabled



## Collection Of Handcrafted Plants For The Blackest Of Thumbs

Do you have a black thumb? Don't worry, you're not alone. Millions of people around the world struggle to keep plants alive. But that doesn't mean you...



## Classic Racing Mystery From The King Of Crime

Agatha Christie, the undisputed Queen of Crime, has crafted yet another captivating tale of murder, mystery, and intrigue in her latest novel, The...