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Swi1phen's Complete !!!OTC!!! H3PO3

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Methamphetamine Chemistry Discussion of the synthesis of methamphetamine

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methologist
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Join Date: 24-02-2006
Location: virginia
Posts: 168

Swi1phen's Complete !!!OTC!!! H3PO3

over at wetdreams this was a sticky thread, but a few enemies i had ruined that. anyways i was told by the mods here that this is a very nice place to talk and make friends so i am bringing my work here hopefully a helping hand for those people that like an experimental bee

so here is the sticky that i had there it uses **h3po3** (phosphorous acid) in an over the counter fertilizer that can be extracted and used without ever cutting a matchbook.

Swi1phen's Complete **OTC H3PO3**

Basically im just going to do 3 things here.
1. Outline the Extraction
2. Outline the Reaction and Ratios with Extracted **H3PO3** (Phosphorous Acid).
3. Explain a few differences you will see in the post reaction.

you guys really should learn to watch out for turf plant diseases. just a friendly tip.

So im bringing the last few months of experiments to a somewhat compacted conclusion. This felt like the right way to sum it all up...
I do not give sources first of all, but its soo incredibly easy to buy products from like flower shops or turf care specialists...

The product that swiyou or anyone can use must be of the phosphite salt or simply liquid phosphorous acid in solution.

First, we will start with the extraction of potassium phosphite and conversion to phosphorous acid (**h3po3**).
Once swiyou googles for about an hour, then you will understand what its all about.
Anyways i will assume you have one of the products that will work with this extraction, its very forgiving and very simple.
In a 500ml pyrex beaker pour 200ml of phosphite solution. And 200ml of HCL acid (muriatic is fine). {When scaling up its simply equal amounts
of phosphite solution to HCL.
Stir with wooden spoon for a few seconds to ensure maximum surface area.
Now simply heat the solution on LOW (never should it boil). You will see lots of potassium salt out, when potassium has accumulated quite a bit,
take the pyrex cup. cover with saran wrap and put in freezer. Now when you come back in about 30 minutes lots more K (potassium) has salted
out.
Filter and return liquid to pyrex cup and return to heating and do the process till no more potassium rears its ugly little head.

Not that hard right? Basically simple.
Now when it gets down to the last 50ml pour the liquid into a pyrex evaporation plate to increase surface area.
Start watching very closely, when the phosphorous acid is ready it will be a vicious syrup, when you see this, quickly take off heat, cover
the plate with something air tight.
Leave it in the freezer for a few hours, when you return you will have a waxy solid. That is youre **H3PO3**. And dispite first beliefs,
the impurities are very very miniscule.
Quickly scrape up with a razor, place in a hdpe bottle with cap and tape it on good!

Thats it! From a gallon of product that is very very legal for homes and gardens, you can get easily a couple hundred grams of phosphorous acid.

Lets move on to phase 2...

Reacting Your Extracted **H3PO3** (Phosphorous Acid)

First ill talk about ratios, these ratios were played with a few times and cut back as when they werent needed, the goal was complete
reduction but still not wasting chems.
Swim settled on the following:
1g pseudo hcl
1.2g i2
1.125-1.5g **h3po3**
1ml dh20
The **h3po3** ratio is the window of success, swim wouldnt use less than 1.25g **h3po3** per 1g pseudo. Remember we are dealing with extracted **h3po3**.
You can use more **h3po3** but it was found to bee wasteful! and thats not the way we play.

Reaction Example:
Take 25-30g of **h3po3** and dissolve it in the 20ml dh20. Do it in a 250ml flask.
Add 24g of i2 crystals.
Now put this in a oil bath, attach condenser, and begin heating the mixture, at around 90C you will see the iodine dissolve in the mixture
while also creating HI.
Let this reflux at 90c (in flask temp) for 10-20 minutes.
Take out of heat and carefully sit in somewhere cool to room temp.
Remove condenser and add 20g of pseudo. Attach condenser.
Put back in oil bath and bring the in flask temp to around 130-150C. Nothing over 180C ever!
Reflux for 12 hours to ensure completion.
Thats it thats all there is too it. On a side note you might want some boiling stones.
Reaction is over and you, my friend should now have completely reduced pseudo to methamphetamine.

Last but not least is the post reaction workup notes.
Basically its the same as any other workup with a few variations.

After the reaction let the flask cool to room temp. Dilute with equal volume of dh20. (You dont have to switch flasks).
Wash with Hot Naptha 2 times.
Add = volume of naptha as reaction fluid and pre make a 25% lye solution.
(the lye solution must be completely dissolved and cooled in the freezer before use).
Add the solution veeery slowly, it is very different than hi/rp acid/basing.
Swim adds 5ml at a time till it is at the right ph.
Bring up to heat like you would normally and get naptha hot to dissolve freebase meth.
Then do 2 pulls or more if you want, seperate, gas, Recrystallize, enjoy.

And you have just made methamphetamine with products that are available with no hassle, no illegal chems, and a damn decent price.
and no FUCKing sore matchbook peeling/cutting fingers.

Final thoughts:

Well the product will last you forever! After reXing it is extremely long legged and potent.
Swim wants to also make 1 last note.
Swims extraction method is the only one ive seen with **h3po3** other than Halfkasts at the hive.
If you see his, i warn you that his extraction
will give more degraded product, he uses alcohol which i believe oxidizes some **h3po3** into h3po4.

Thats it, thats all, see ya folks.

Swi1phen

thanks stbckndchil for getting me over here. hope everyone likes the method.

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