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How to brew your own beer

This is it, folks! The phile you've all been waiting for!! Thanks for downloading it; be watching for my new computer magazine, "Dial 'I' for Information!" It is filled with more interesting text files like this one. If you like this file, please leave me some feedback on Electric Dreams or the Bible Board.

Okay, here's what you'll need:

-Bottles. After calling a bunch of bottle manufacturers here in Des Moines, one guy told me to buy them from the brewery up in Adel. It's called The Old Depot; it also has a nice restaurant, but it's expensive. They will sell you used beer bottles for 5 cents each, or new ones for 20 cents.

-Bottle caps. You can get these at the Old Depot also for a penny each, or from the place where I'm about to tell you to get your crimper for the bottle caps.

-Bottle capper (or crimper). I got mine at the New City Market; this is where you'll probably want to get your ingredients. They also have bottle caps and most of the other equipment. Their address is 4721 University.

-A 4-5 gallon pot.

-Ingredients for your recipe. You can get just about everything at New City Market.

-Racking hoses. Basically siphon hoses. You can get these at New City Market or just go to the hardware store and buy some vinyl tubing.

-A strainer or cheesecloth bag.

-Brewer's yeast. I believe it comes in 7 gram packets. You'll need one per batch, any kind will do. New City Market.

(the jug from the office water cooler). You can get both of these at New City Market.

-An airlock. This is a little plastic device that you put water in and it

-2 5-gallon buckets. I suggest one 5-gallon bucket and one glass carboy

lets the CO2 escape without letting any air in. New City Market.

-A rubber stopper. New City Market.

-Irish moss. This stuff helps the yeast settle.

-Bleach.

-Bottle brush. New City Market

Bring 2-3 gallons of water to a boil and add the malt extract. To make it

with bleach and hot water.

start the siphon.

Okay, here's the basic process:

easier to pour out of the can, soak the can in hot water first. Then add the first load of hops. The hops that you add at the beginning of the boil is called the bittering hops, and the hops that you add at the end is called the aromatic hops. If your recipe calls for regular malt also, add it now, too. Also pour in the corn sugar, if it's called for. Let this mixture (it's called a wort) boil for about a half an hour, and during the last 5 minutes of the boil, add a teaspoon of Irish Moss.

Now you need to strain all the hops and malt out of the wort, so all you have

is a dark liquid with no crud in it. You can do this however you want. After

you've strained it, pour the liquid into your 5-gallon glass carboy (or plastic bucket, if you've chosen that). Add cold water until the total amount of liquid is 5 gallons. The carboy or bucket that you're using now will be referred to as the Primary Fermentation Vessel, or PFV. Put the PFV in a cool place overnight. When the liquid in the PFV is cooled to room temperature, sprinkle the yeast

you're using the glass carboy you'll have to shake the whole thing. Put the stopper on the carboy and insert the airlock. Be sure to fill the airlock halfway with water. Put the PFV in a cool place to ferment for about a week. While you're waiting for the beer to ferment, you'll need to wash and sterilize your bottles. Use your bottle brush to scrub out the bottles, hold

them up to the light to check for scum, and then soak them all in the bathtub

on top of the mixture, let it sit for about 10 minutes, then stir it in. If

You'll know when it's done fermenting because that big foamy thing on top of the beer will get smaller, and the airlock will bubble less often. Now you need to siphon the beer off of the crud at the bottom. This is where the other 5-gallon bucket comes in. Leave a lot of beer in the PFV if you have to, but don't siphon up that stuff! It tastes gross!! Use your mouth to

After you've siphoned out the good beer, immediately "prime" it with about a cup of CORN sugar. This will ferment a little more once it's in the bottles, creating CO2. Since the CO2 can't escape, it carbonates your beer. After you've primed it, put your beer into bottles and seal them with the crimper. Put them in a dark place for 2-3 weeks. After this time you can drink it. I would pour it into a glass, first, because whenever you brew your own beer you are going to have some yeast settled on the bottom of the bottle. There is no way around this. If you drink it from the bottle it tastes a little different at the bottom.

American beer! It's good, though. I had several friends who don't even like beer tell me that it was good. Ingredients:

Here's a rather unique recipe that I like. Beware: this does not taste like

-6 cups corn sugar. ■

-1 package of Cascade Leaf Hops. New City Market, in the cooler. -About 1/3 lb. of Crystal Malt.

-Pale Ale beermaking kit. It's basically a can of malt extract. There's a packet of yeast included!

Just make it like I said above, only boil it for 15 minutes instead of 30, add

1 cup of the 6 cups of corn sugar for priming. While you're at New City Market, check out their books on brewing. If you're really into this stuff you might want to pick one up.

all of the hops at once, let it ferment for about 5 days, and be sure to save

Special thanks goes out to Jeff Hunter, SysOp of Temple of the Screaming Electron BBS.

That's all, folks! If you have any questions drop me a line on Electric Dreams or the Bible Board. Happy brewing!!

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