

How To Make Moonshine At Home

HOW TO MAKE MOONSHINE



Before ya git started Sonny, you're gunna need the right 'quipment to make my infamous Old Timey 190 Proof Moonshine.

Equipment & Ingredients

Now that you've got the right quipment, make sure you're ingredients are ready to go!



Now you're ready to make my beloved moonshine in the comfort of your own shack!

Instructions

I

Boil water on the stove until it reaches a rolling boil.

II

In a pot, add the boiling water to the cornmeal to create what is known as the mash. Yum.

III

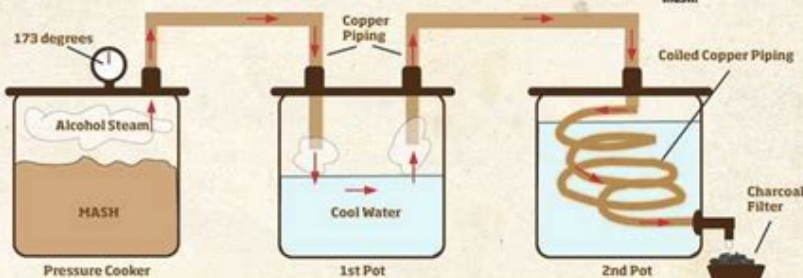
Cool the mash until it is warm to the touch. If it's too hot it will kill the yeast.

IV

Add sugar and yeast to the warm mash - the two most necessary ingredients needed to create alcohol.

V

Let the mash sit for 4 to 5 days to ferment. When it stops bubbling, the mash is ready. At this stage, the concoction is called the sour mash.



VI

The sour mash then goes into the pressure cooker. Heat it to exactly 173 degrees Fahrenheit, the temperature at which the alcohol in the mash rises to the surface.

VII

Fix one end of the copper pipe into the vent of the pressure cooker so it's not touching the mash or the sides of the cooker. Run a portion of the copper piping through cold water and the end into a separate container.

VIII

As the mash stays at 173 degrees, the alcohol vapors will pass through the cold copper tubing which will condense it into what you set out to make - moonshine!

IX

Filter your moonshine through charcoal to remove any and all impurities - you know, hair, skin, bugs and anything else that may have fallen in during the process.

X

Drink up - and watch the hair on your chest grow.



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sloshspot

How to make moonshine at home is a topic that has intrigued many for centuries. Moonshine, or homemade distilled alcohol, has a rich history, primarily in the United States, where it became a symbol of rebellion during Prohibition. While the production of moonshine is illegal in many places, some enthusiasts pursue it for personal use, often motivated by the desire for self-sufficiency, experimentation, or the enjoyment of craft distilling. This article will guide you through the process of making moonshine at home, emphasizing safety and legality.

Understanding the Basics of Moonshine

Before diving into the process, it's essential to understand what moonshine is and its components. Moonshine is typically a high-proof distilled spirit made from fermented grain or sugar. The primary ingredients include:

- Water
- Grain (corn, barley, rye, etc.) or sugar
- Yeast

The process involves fermentation, distillation, and aging (if desired). The goal is to convert sugars into alcohol, which is then concentrated through distillation.

The Legal Landscape

Before attempting to make moonshine at home, it's crucial to understand the legal implications. In many countries, including the United States, the production of alcohol without a license is illegal. Some states allow home brewing up to a certain volume, but distillation generally requires a permit.

- Research Local Laws: Always check the laws in your area regarding home distillation.
- Consider Alternatives: If distilling is illegal where you live, consider home brewing beer or making wine, which often have more lenient regulations.

Essential Equipment for Moonshining

Creating moonshine requires specific equipment. Here's a basic list of what you will need:

1. **Fermentation Vessel:** A food-grade container (like a glass carboy or plastic bucket) with an airlock.
2. **Distillation Apparatus:** A pot still or reflux still designed for home use.
3. **Hydrometer:** To measure the specific gravity of the wash and determine alcohol content.
4. **Thermometer:** To monitor temperature during fermentation and distillation.
5. **Bottles:** Glass bottles for storing your finished product.
6. **Cleaning Supplies:** Sanitizers and brushes to keep everything clean and free from contaminants.

Ingredients for Moonshine

The choice of ingredients can significantly impact the flavor and quality of your moonshine. Here are common options:

Grain Recipe

If you choose to use grains, a traditional recipe might include:

- 5 pounds of corn
- 1 pound of malted barley
- 5 gallons of water
- 1 packet of distillers yeast

Sugar Recipe

Alternatively, a sugar-based recipe is simpler and faster:

- 5 pounds of sugar
- 5 gallons of water
- 1 packet of distillers yeast

The Moonshine Making Process

Now, let's break down the steps of making moonshine at home.

1. Preparing the Mash

The first step in making moonshine is creating the mash, which is the mixture of your chosen fermentable ingredient (grains or sugar) and water.

- If using grains:

1. Boil 5 gallons of water.
2. Add the crushed corn and cook for about an hour, stirring occasionally.
3. After cooking, cool the mixture to about 150°F (65°C) and add the malted barley.
4. Let it sit for another hour, maintaining the temperature.

- If using sugar:

1. Dissolve 5 pounds of sugar in 5 gallons of hot water. Stir until fully dissolved.
2. Allow the mixture to cool to room temperature.

2. Fermentation

Once your mash is prepared, it's time for fermentation.

1. Transfer the mash into your fermentation vessel.
2. Add the yeast according to the manufacturer's instructions.
3. Seal the fermentation vessel with an airlock to prevent contamination while allowing gases to escape.
4. Place the vessel in a warm, dark location (around 70-80°F or 21-27°C) for 1-2 weeks, or until bubbling stops.

3. Distillation

After fermentation, it's time to distill the alcohol from your wash.

1. Set up your distillation apparatus according to the manufacturer's instructions.
2. Pour the fermented mash into the still, leaving behind the sediment at the bottom.
3. Heat the still slowly. Monitor the temperature; alcohol evaporates at around 173°F (78°C).
4. Collect the distillate in a separate container. The first portion (the "foreshots") is often toxic (methanol); discard the first 50-100 mL.

5. Continue collecting until the temperature rises above 200°F (93°C), which indicates that you are now collecting the “tails” that can contain undesirable flavors.

4. Dilution and Bottling

After distillation, you may want to dilute your moonshine to a more palatable alcohol content (typically 40-50% ABV).

1. Use a hydrometer to measure the alcohol content.
2. Dilute with distilled water to reach your desired strength.
3. Bottle your moonshine in glass bottles, labeling them with the date and alcohol content.

Safety and Best Practices

Making moonshine can be dangerous if not done correctly. Here are some safety tips:

- Work in a well-ventilated area: The process can produce flammable vapors.
- Avoid open flames: Use electric heat sources to prevent fire hazards.
- Know the risks: Methanol is a byproduct of fermentation that can cause serious health problems. Always discard the foreshots and ensure proper distillation.
- Cleanliness is key: Ensure all equipment is sanitized to prevent contamination.

Conclusion

Making moonshine at home can be an exciting and rewarding hobby if approached with care and responsibility. Always prioritize safety and legality, and remember that the process takes time and practice to master. Whether you choose to experiment with grains or sugar, the thrill of crafting your own spirit adds a unique touch to your home brewing endeavors. Happy distilling!

Frequently Asked Questions

Is it legal to make moonshine at home?

In many countries, including the United States, it is illegal to distill alcohol at home without a permit. Always check your local laws before attempting to make moonshine.

What equipment do I need to make moonshine at home?

To make moonshine, you will need a fermentation vessel, a still (which can be homemade or purchased), a hydrometer, and basic supplies like sugar, yeast, and water.

What ingredients are typically used in making moonshine?

Common ingredients include sugar, water, and yeast. Some recipes also use corn, fruit, or other fermentable materials to create different flavors.

How long does it take to ferment the mash for moonshine?

Fermentation can take anywhere from a few days to a couple of weeks, depending on the recipe and environmental conditions. You'll know it's ready when bubbling slows down.

What safety precautions should I take when making moonshine?

Safety is crucial. Always work in a well-ventilated area to avoid alcohol vapor buildup, use proper equipment to avoid explosions, and never consume the first distillate, as it may contain harmful methanol.

How can I improve the flavor of my homemade moonshine?

You can enhance the flavor by using different types of grains, fruits, or adding spices during the fermentation process. Aging the moonshine in oak barrels or jars can also improve its taste.

What should I do with the leftover mash after distilling?

Leftover mash can be used as animal feed or composted. Some people also use it to create a second distillation for a higher alcohol concentration.

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