CLEAN & SANITIZE YOUR DISTILLING EQUIPMENT CHECKLIST



Cleanliness is key in the world of distilling! If you're passionate about producing high-quality spirits, it's important to know how to clean distilling equipment. We want our brewing equipment in good clean working order every time.

CLEAN THE FOLLOWING

Still Column Condenser <u>Plastic wash paddle</u> <u>Electric mixer</u> <u>Measuring Scale</u> <u>Measuring Table spoon</u> <u>Nutrient Weigh Cups</u> <u>Fermenter & Lid</u> 2L Yeast starter jars (glass or plastic) <u>Air Lock</u>

CLEANING PRODUCTS

PBW Vinegar Star San Oxy Clean PVC Hand Gloves Plastic Safety Goggles Sponge Spray Bottle



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SANITIZE BEFORE RUN

- <u>Plastic wash paddle</u> <u>Electric mixer for nutrients</u> <u>Measuring Scale</u> <u>Measuring Table spoon</u> <u>Nutrient Weigh Cups</u> Fermenter & Lid
- <u>2L Yeast starter jars (glass or plastic)</u>

CLEAN IT LIKE YOU... MEAN IT...

GENERAL MAINTENANCE

- Clean with warm water
- Copper stills should be cleaned/done after each run
- Stainless Steel kettles, Columns should be cleaned in 5 to 10 batches with hot water and soap solution. Flushed with water after that.
- Clean the heating coils if necessary in the kettle.
- Replace the gaskets when starting to wear.
- Keep spare batteries for the digital temperature unit like alcoholmeter or hydrometer