

Home Distillation Handbook, How to distil quality alcohol at home inexpensive and safely

Ola Norrman



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Natural Home Distillation Equipment for fermentation Fermentation vessel Fermentation lid Rubber plug (Bung) Rubber caps Fermentation lock The Siphon Measuring The Hydrometer (with Oechslescale) Hydrometer Instructions Measuring glass for the alcometer and hydrometer Alcometer Laboratory Thermometer **Distillation Apparatus** The Still Distillation column filling Counter-flow rinsing of column Heat source for the still The Thermometer **Electronic Temperature Control** There are two reliable solutions that function well The LAB MASTER distilling apparatus The boiling vessel Material Austenitic stainless steel or copper <?/font> Thermometer connection point As viewed from base of column Mounting of column filling Retention strip Fixing of column filling retention plate Circulation of cooling water These pictures are examples of parts purchased for next to nothing from a metal recycler. Ingredients Quantities METRIC / USA / UNITED KINGDOM **CONVERSION** Water Sugar Yeast Yeast Nutrients Turbo Yeast Clearing Agents (Finings)

Activated Carbon Activated carbon is always active How much activated carbon is used? Aquarium charcoal Deposits in the spirit Essences The advantages of essences Which essences are best? Literature about home distilling Where to buy essences: Mash fermentation Preparing the mash How much sugar is required? Purer fermentation with Turbo Yeast Turbo Yeast Some Turbo Yeasts and their characteristics A note about whisky and fruit schnapps **Basic instructions:** What makes for a "good" Turbo? The key to making world-class spirits and liqueurs in the home Understanding the science of fermentation Yeast is a living organism All about temperature There are 3 types of temperature we need to talk about: Some different quality Turbos: Turbo Yeast instructions for 25 Litres Some words about quality A last trick to improve quality Large volume fermentation Instructions for large volume fermentation Mash fermentation with Turbo Yeast Mash fermentation with baker's yeast Distillation Pressure **Re-distillation** Fractional distillation How to distil extra pure alcohol The Amazing Method Temperature Effect of atmospheric pressure on boiling points Theoretical thresholds in a distillation column The actual location of the thresholds Distillation procedure SAFETY: Danger of accidents and other important points **Explosions** Risk of fire Flooding Poisoning Trouble shooting - Distillation fails to start

Dilution Fusel oil - Facts about fusel oil Purification using activated carbon Procedure Activated Carbon Filtration Unit Purification using the same activated carbon twice Purification must be perfect Free eBook about activated carbon Different brands of activated carbon Blending with essences Blending with spirit essences Blending with liqueur essences Formula for calculating dilution Table of original alcohol content of liqueurs Original gravity of liqueurs Original gravity of aperitifs and bitters Legislation - Freedom of the press

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From reader reviews:

Edward Schanz:

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Vickie Reed:

Spent a free time to be fun activity to do! A lot of people spent their down time with their family, or their friends. Usually they undertaking activity like watching television, gonna beach, or picnic within the park. They actually doing same every week. Do you feel it? Do you wish to something different to fill your personal free time/ holiday? May be reading a book may be option to fill your no cost time/ holiday. The first thing that you'll ask may be what kinds of guide that you should read. If you want to try out look for book, may be the e-book untitled Home Distillation Handbook, How to distil quality alcohol at home inexpensive and safely can be very good book to read. May be it may be best activity to you.

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