

AND STONED HEADS FROM 6 TO 666 CAN CREATE MONSTERS RIGHT ALONG WITH DR. ATOMIC! THRILLING LABORATORY FUN IN THIS NEW SERIES AS DR. ATOMIC UNWINDS THE UNIVERSE AND READS THE FIERY CIPHERS OF REALITY! GET HIGHER ON DOPE!



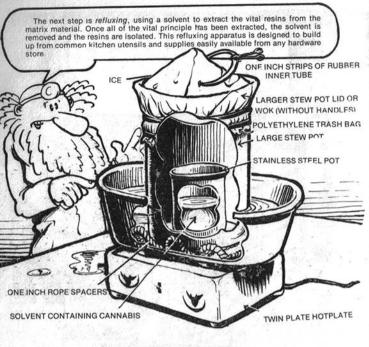
MARI VANA MULTIPLIER





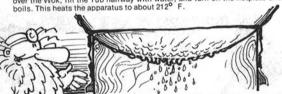
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ASSEMBLY AND OPERATION

Position the tub securely on the hotplate and lay the rope strips inside. Then place the Large Stew Pot atop the ropes, place the Stainless Steel Pot inside the LSP and place the solvent/cannabis mash into the SSP. Secure the Larger Stew Pot Lid or a Stainless Steel Wok (without handles) over the LSP, then lay the Plastic Garbage Bag over the Wok (or LSPL). Fasten it tightly to the sides of the LSP with the rubber strips and force out all the air form under it with your hands. Pile much ice on the Plastic Bag over the Wok, fill the Tub halfway with water, and turn on the hotplate until the water

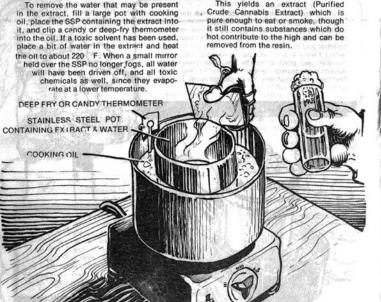


As the pot containing the cannabis and solvent is heated, the solvent boils, rises within the Large Stew Pot, until it contacts the chilled bottom of the Wok, where it condenses. Dripping off the curved bottom of the Wok or the handle of the Pot Lid, the solvent falls back into the Stainless Steel Pot of mash. The mixture is kept in the smaller pot rather than the LSP because the condensing area must be larger than the boiling surface.

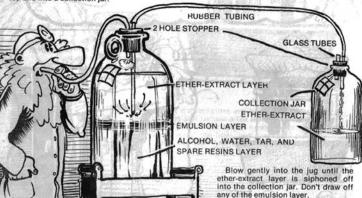








Dissolve the Purified Crude Cannabis extract in five times its weight of alcohol, and pour with an equal volume of water into a large jar with a screw top. See sure that the mixture is not warm. Add a volume of pet ether to half the volume of water used, tighten the cap, invert the jar, then turn upright immediately. Let the mixture run down the sides of the jar for a moment, then uncap to relieve pressure, recap the bottle, and repeat. Do this about 25 times, then let the jug sit for about a half-hour and permit the contents to settle. It will separate into distinct layers, then the below apparatus may be used to blow the ether-extract layer off the top and into a collection jar.



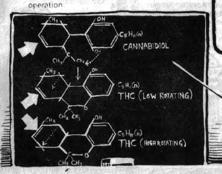
Add another volume of fresh pet ether and do it again, and repeat until the other-extract layer is clear after settling.

Now take all of this ether-extract solution and pour it into the SSP resition the colander and the cakepan on it, and put into the refluxing apparatus. Charge up with ice as before, and slowly heat to about 140° F. After evaporating the ether save it for later use, and place the pot containing the oil into a boiling water bath for a few moments to remove any residual traces of ether. The yield is much reduced from the initial steps, but the potency is far greater. This shall be referred to as Purified Cannabis Extract and is to be differentiated from Purified CRUDE Cannabis Extract

TIME HAS COME TO GET INTO SOME LONG RUBBER GLOVES AN' GIT DOWN TO SOME NITTY-GRITTY CHEMISTRY! IT'S TIME TO ISOMERIZE CANNABIDIOL INTO THE AND CONVERT THE THE INTO AN ISOMER OF ITSELF WHICH IS FAR MORE POTENT!



The potency of extract which has been processed in this manner may at least be doubled, though in some cases it may be as much as five or six times stronger! This method, however, involves the use of pure, concentrated sulfuric acid, a dangerous reagent, so great care must be exercised in the performance of the



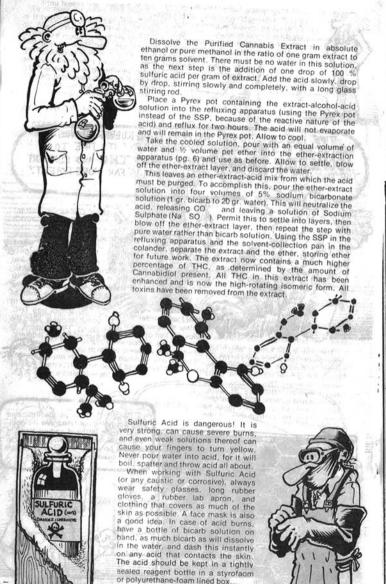
The Purified Cannabis Extract contains several substances which vield the smell and taste; two non-psychoactive chemicals (cannabinol and cannabidiol), of which cannabidiol yields the commonly known effect of the "munchies"; and THC (Tetrahydrocannabinol). Naturally, the more potent the hash or weed used is, the more potent the extract and the higher the level of THC. It is, however, possible to convert the Cannabidiol into THC, and to simultaneously alter the

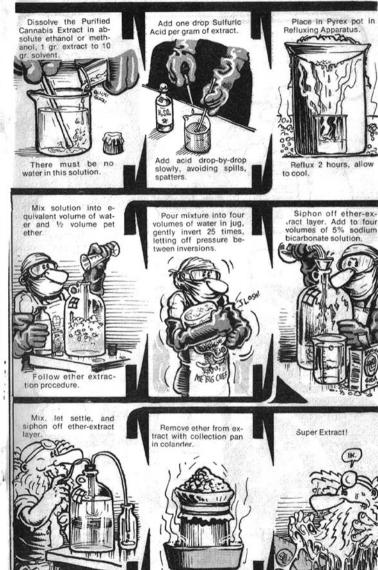
low-rotating THC present to the higher-rotating Isomer

"Rotation" refers to the indicated double molecular bond and its position on the lefthand carbon ring. In Cannabidiol and THC (low rot) it is in a lower position; after isomerization

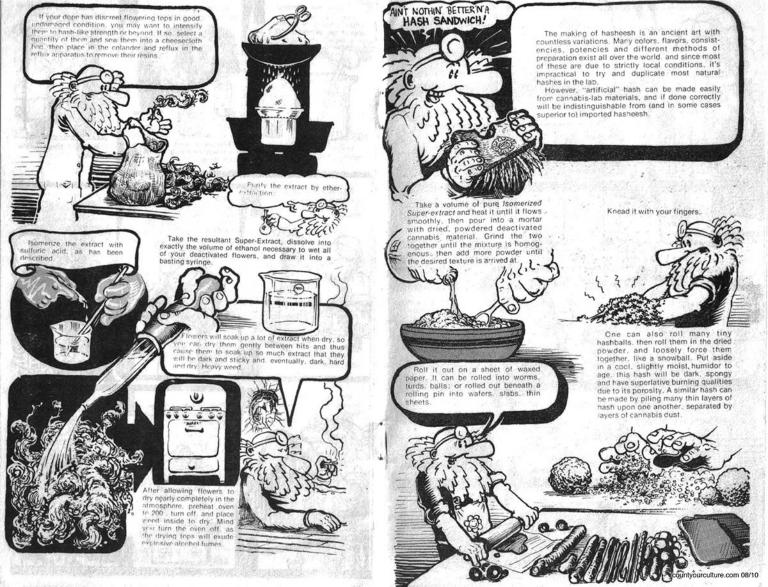


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worth \$500/oz. Owing as to periodic fluctuations in the price of both domestic and imported commodities, the above figures can only be considered approximate. However, there is enough give and take in the variability of plant yield to make for some profit in any operation. There is a particularly high markup for pure honey oil, for example, such that the given \$300 worth of weed can yield up to \$1500 worth of oil.



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