



Here is the Oxalic Acid vaporizer I made. I watched several YouTube videos and this is what I came up with.

I cut a piece off of some old copper pipe and made the bowl, being careful to keep it no more than 5/8" tall. I then attached some 3/8" copper tubing to accept the heating element.

I used an AC Delco 60G glow plug that I believe is used in a 96 Jetta. It was less than \$10. I deformed the copper tubing a little bit so that it would receive the threads of the glow plug. All this is then attached to a barbecue skewer and a switch added for better control. A car battery powers the unit.

The process requires all openings to be sealed while the unit is installed and turned on for 2 ½ minutes. Please watch YouTube videos for more information. **THE VAPORS GIVEN OFF ARE EXTREMELY DANGEROUS. WEAR PERSONAL PROTECTIVE EQUIPMENT.**

It is recommended that 1 gram (1/4 tsp) of Oxalic acid be used per brood box. The best time to use it is in December when the mites are not protected in capped brood. **DO NOT USE WHEN HONEY SUPERS ARE IN PLACE.**