



**Q: How do I clean the copper coil**

A: You can use the vinegar for cleaning

**Q: I want a still in which only steam passes through the plants without soaking them in water. Can it be done?**

A: An isolation network is required



**Q: Can the equipment be used on induction cooker?**

A: It depends on whether the induction cooker supports stainless steel heating

**Q: I would like to know whether the thumper removes the methanol or whether one must always discard at least 10 % of the first distillation?**

A: Any distillation equipment will produce methanol at the beginning, which needs to be discarded

**Q: How to use the thumper pot**

A: Spices can be put in the thumper pot, or nothing can be put, for secondary distillation

**Q: Hi, just wondering where you put your botanicals if you are making essential oils?**

A: An isolation network is required

**Q: Can I use this to distill ocean water in an emergency?**

A: It can only be purified to remove impurities

**Q: how much essential oil can it produce at most/and the smallest batch size? and how much herb does that generally take? and how long does it take? what about for hydrosols?**

A: This cannot be determined, but is determined by the amount of essential oil contained in distilled plants.

**Q: How should copper parts be cleaned before use? If not properly treated, can copper be dangerous to health? Is there such a distiller all in stainless steel without copper components?**

**Thank you**

A: Clean it with edible vinegar and store it in a dry way. It will not endanger health if there is no copper rust

**Q: Can it be used to make home brewed beer?**

A: No, it can't

**Q: Do you use lead-free copper?**

A: Brass has lead, all joints are brass fittings, copper tubes are red copper, lead-free