

Bringing herbs and spices into your drinks opens up new realms of flavour possibilities. Get creative with this botanical recipe.

ABV: 9% | pH: 2.3 | Makes 19L

Equipment

Kegbrite **●**

Keg (19L)

CO₂ bottle

Ingredients

Neutral alcoholic base filtered through activated carbon (17.8% ABV) →

Tonic water of your choice $(\sim 0.5 \text{ L/L})$

Citric Acid Anhydrous (0.44 g/L) **●**

Potassium Sorbate (0.19 g/L) ●

Preparations

Sterilise your keg and equipment

Purge your keg with CO₂ prior to filling

Instructions

Run your neutral alcohol base through activated carbon (colour and volatile removal)

Mix alcohol base (9.6 L) with tonic water (9.4 L)

Add citric acid (8.4 g)

Add potassium sorbate (3.6 g) and mix**

Close keg, purge with CO_2 , and carbonate to taste $(2.5-2.8 \text{ volumes of } CO_2)$

Tap your drink and garnish to accent the botanicals in your drink (and the season!)

Enjoy!

^{*} Final volume \sim 18.9L due to alcohol contraction. ** Legal limit is 200 mg/L as sorbic acid. (mg/L of sorbic acid = mg/L of potassium sorbate/1.35)