

# WLP600-Pro Commerical Kombucha Starter Culture



## **Introducing our Commercial Sized Starter Culture for Kombucha**

## **Prop Up for Success**



Follow our quick and easy recipe to scale up from 5 gallons to 300 gallons.

### **Consistent Fermentation & Flavor**



A quick starter liquid consisting of different bacteria and unique yeast strains!

## **Procedure for Propping:**

#### **For Best Results**

- 1L of WLP600-Pro
- 60g FANmax Bio
- Ferment at 70-85°F



Pitched into →



Then,
Propped
up to →



### **Materials Needed**

- Table Sugar/Dextrose or other sugar source
- Vinegar (optional to pre-acidify the propagation)
- WLP600-Pro Culture

- Preferred Tea (optional)
- FANMax Bio Nutrient (WLN2000)



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## **Steps**

- **1.** Make 5 gallon (20L) kombucha recipe. Boiling the water, sugar, tea, and nutrients is recommended to avoid mold or other unwanted organisms. Be sure to sanitize equipment properly.
- 2. Once cooled to below 90 degrees Fahrenheit, add 1 liter of WLP600-Pro Commercial Kombucha Starter culture.
- **3.** Take the pH of the culture. If pH is >4.6, add vinegar to adjust the pH.
- 4. Check for activity over the course of 5-10 days at 70-85°F. The warmer the temperature the faster the culture will build. Take pH readings to ensure culture is active. A thin layer of SCOBY may or may not form. Culture may look very active. Typical final pH ranges between 3.2 to 3.6.
- 5. Inoculate up to 300 gallons of prop wort into your kombucha recipe with this starter culture. FANMax Blo® (Yeast nutrient) is not required.

## Ready to pitch into 300 gallons in 5-10 Days!

\* It is recommended to pre-acidify the substrate to a pH of 5.5- 5.0 to inhibit mold and food pathogens.



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