

BACTERIAL CELLULOSE

## KOMBUCHA LEATHER



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BACTERIAL CELLULOSE

RENEWABLE - VEGAN - COMPOSTABLE  
MADE OF BY-PRODUCT OR WASTE



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### INGREDIENTS & TOOLS:

- Kombucha SCOBY (small bits, grown on sugar solution and beer)
- 1 part raw linseed oil
- 1 part coconut oil

Tools: oven, blender, rings (optional), smooth surface that fits in the oven.

### THIS IS A VARIATION ON:

kombucha leather by various authors (see page at QR code).  
Changes made: pureed the scoby in a blender and moulded into shape before drying. Using raw linseed oil and coconut oil as treatment.

### MAKING PROCEDURE:

- Puree the SCOBY in a blender
- Model it onto the surface using rings or other tools, make sure it's 8mm tall
- Put it in the oven and let it dry for 8-16 hours at 50 degrees Celcius.
- Flip and dry in the oven until fully dehydrated and not sticky anymore.
- Apply the oil mixture, let it dry (can take several days).

Suitable for home composting