

BACTERIAL CELLULOSE

KOMBUCHA LEATHER



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BACTERIAL CELLULOSE

VEGAN - (COMPOSTABLE)
MADE OF BY-PRODUCT OR WASTE



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INGREDIENTS & TOOLS:

- 1 SCOBY Pellicle (7-12mm thick),
grown on sugar solution and beer
- 1 part coconut oil
- 1 part Purol or Vaseline (mineral oil)

Tools: a textured surface for drying,
soap, kitchen towels

THIS IS A VARIATION ON:

Bacterial leather by various authors (see
link at QR code). Changes made: using
a mineral oil and coconut as pellicle
treatment. Mineral oil is petrol based
and therefor not renewable.

MAKING PROCEDURE:

- Mix the coconut and mineral oil
- Take the pellicle out of the liquid
- Wash in soapy cold water, rinse
- Dry with a kitchen towel.
- Place the pellicle on the surface
- Rub it into the moist pellicle and
let the top dry
- When dry: turn over and apply
oil mix to the other side
- Dry again until fully dehydrated.

Not suitable for home composting
due to mineral oil.